IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF NEW MEXICO

DAVIDSON OIL COMPANY,	§	
	§	
Plaintiff,	§	
	§	
vs.	§	Case No. 1:20-CV-00838-RCB-JHR
	§	
CITY OF ALBUQUERQUE,	§	
	§	
Defendant.	§	

<u>DEFENDANT'S MOTION FOR PARTIAL SUMMARY JUDGMENT AS TO DAMAGES</u> AND SUPPORTING MEMORANDUM

CITY OF ALBUQUERQUE Esteban A. Aguilar Jr., City Attorney

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Jury Instructions

NMRA, Civ. UJI 13-843 (Contracts; Measure of Damages; General Instruction)

Internet Resources

https://en.wikipedia.org/wiki/Price elasticity of demand

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Plaintiff,	S	
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vs.	S	Case No. 1:20-CV-00838-RCB-JHR
	Š	
CITY OF ALBUQUERQUE,	Š	
/	Š	
Defendant.	Š	

DEFENDANT'S MOTION FOR SUMMARY JUDGMENT IN WHOLE OR IN PART AS TO DAMAGES AND SUPPORTING MEMORANDUM

COMES NOW, the City of Albuquerque, Defendant, ("the City" or "the Defendant") through counsel, and hereby moves for partial summary judgment on the element of damages in the claim of breach of contract claim because of lack of proper proof for damages. As further grounds for this motion¹ Defendant states:

I. INTRODUCTION

Even if Davidson Oil Company ("Plaintiff") were to avoid summary judgment on the issue of whether the contract was properly terminated by the City, in order to prevail Plaintiff must prove damages to an acceptable degree of certainty as a necessary element of its breach of contract claim. This Plaintiff cannot do given the evidence adduced.

¹ As allowed by D.N.M.LR-Civ. 7.5(a), the City combined this Motion with the memorandum in support thereof. Moreover, as required by D.N.M.LR-Civ. 7.1(a), the City attempted to settle this motion before it was filed. Undersigned counsel contacted Plaintiff's counsel via (telephone) on March 9, 2022 to determine if the motion was opposed. As of the filing of this Motion and Plaintiff opposes the motion

New Mexico law recognizes three (3) types of damages in contract cases: *general or direct damages*, which would give the plaintiff whatever value he or she would have obtained from the contract if it had not been breached (loss of profit); *consequential or special damages*, which are not based on the capital or present value of the promised performance but upon benefits it can produce or losses that may be caused by its absence (recoverable only in special circumstances not applicable in this case); and *incidental damages*, which include costs incurred in a reasonable effort, whether successful or not, to avoid loss, as where a party pays brokerage fees in arranging or attempting to arrange a substitute transaction. Plaintiff has not alleged incidental damages.

The obstacle which cannot be overcome to Plaintiff's recovery of general or direct damages arises from the fact that the Contract did not require the City to purchase any specific amount of fuel from Plaintiff. The Contract did not even require the City to purchase bulk fuel exclusively from Plaintiff. Critically, Plaintiff failed to undertake any economic study to calculate the City's elasticity of demand for fuel. Thus, Plaintiff cannot show how much fuel the City would have purchased from Plaintiff at the inflated price called for in the Contract. Plaintiff calculated its profit as two (2) cents for each gallon of fuel oil sold to the City, plus about one (1) cent per gallon for transportation cost. Without knowing the City's elasticity of demand for fuel during the period in question, it cannot be known how many gallons of fuel oil the City would have purchased at the Contract price. In addition, without knowing how many gallons of fuel oil the City would have purchased at the Contract price, it is impossible to calculate any profit Plaintiff may have made on transportation fees. Any amount claimed would be pure speculation or conjecture and cannot be supported by evidence.

As to the other monetary claims of damages made by Plaintiff, such damages were not contemplated by the parties at the time of the signing of contract. Plaintiff had agreed to only being

compensated for goods or services delivered to or accepted by the City prior to the effective date of any termination for convenience.

Ultimately, Plaintiff would have lost money on its hedge contracts with or without the City Contract in place. These hedge contract losses and the other costs to Plaintiff that resulted from them are not explicitly discussed in the Contract and were not contemplated by the parties at the time of the signing of Contract. In fact, the City was not wholly aware of Plaintiff's hedge contracts until after the Contract was terminated.

II. UNDISPUTED MATERIAL FACTS

- 1. Plaintiff voluntarily participated in a procurement process to provide the City with bulk fuel (diesel and regular unleaded gasoline). Complaint [Doc. 1] at ¶¶ 9-10.
- 2. On or about January 21, 2020, the City and the Plaintiff entered into Contract No. SHR000022076 (the "Contract"). Compl. [Doc. 1] at ¶ 11.
- 3. The Plaintiff did not attach a copy of the Contract to its Complaint. A copy of the contract is attached hereto as Ex. A.
- 4. The Contract covered a twelve month period with deliveries to begin on July 1, 2020, and continue to June 30, 2021. Ex. A, pg. 1
- 5. The Contract did not require the City to purchase its fuel from the Plaintiff exclusively. Ex. A in its entirety.
- 6. The Contract did not require the City to purchase any specific amount of fuel from the Plaintiff. Ex. A in its entirety.
- 7. The Contract contains a Termination for Convenience clause which states:
 - 11. Termination for Convenience: City may terminate the Contract at any time by giving at least 60 days' written notice to the Vendor. In such event, vendor shall be paid under the terms of the Contract for all goods and/or services provided to and accepted by City, if ordered or accepted by City prior to the effective date of

termination.

Compl. [Doc. 1] at ¶ 13; Ex. A, at ¶ 11.

- 8. Plaintiff never sought prior approval for any goods and/or services prior to the effective date of termination.
- 9. The City gave notice to Plaintiff of termination of the contract for convenience on March 19, 2020, which terminated the Contract sixty days later on April 19, 2020.
- 10. During the procurement process, Plaintiff calculated it would make two cent profit per gallon of fuel sold to the City. See Ex. B, Boydstun Dep. 11: 3-12.
- 11. During the procurement process, Plaintiff calculated that with a two (2) cent per gallon profit, it would make approximately \$107,000.00 of profit over the entire contract period by the sale of fuel and an additional profit of \$68,000.00 on transportation costs for an approximate total profit of \$785,465.00. *Id.* at 44: 24-25.
- 12. The two (2) sample years Plaintiff used to estimate this profit were ones prior to 2020 in which there was no worldwide pandemic going on. *Id.* at 14: 5-10.
- 13. Plaintiff estimated, based on the two (2) sample years, that the City would purchase a monthly average for the gasoline, of 155,117 gallons, and for diesel, 293,079 gallons, for a total of 5,378,352 gallons of fuel for the entire contract period.
- 14. Plaintiff did not do a statistical study to determine the risk or statistical likelihood that the City's usage of fuel oil might deviate significantly from the two sample years. *Id.* at 22:23, 23:20-25, 24:1-3.
- 15. Plaintiff purchased 12 monthly hedge contracts, on January 31, 2020. Id. at 17: 2-7.
- 16. The purchase of these hedge contracts by the Plaintiff were without the knowledge, consent, permission or participation of the City. Ex. C Aff. Sanjay Bhakta

- 17. Plaintiff lost \$601,858.99 on those hedge contracts. Ex. B, Boydstun Dep. 24:18-20.
- 18. Plaintiff did not make an economic study of the City's price elasticity of demand for fuel during the contract period nor an economic study of the City's income elasticity of demand for fuel but admits that the City's elasticity of demand was not totally inelastic. *Id.* at 37: 24-25, 38:1-25, 39:1-17.
- 19. Plaintiff did not do a study of the City's sources of revenue or how an unexpected change to those sources might have income/revenue elasticity of demand for fuel during the contract period. *Id.* at 39: 3-12.
- 20. The City has not tried to calculate the City's elasticity of demand for fuel during the contract period but is certain that if forced to buy at a higher price, the City like any other rational consumer would have reduced its consumption of fuel not only due to price sensitivity but also due to sensitivity to the threat of budget revenue reduction. Ex. C Aff. Sanjay Bhakta ¶ 11
- 21. For the first 6 months of COA's 2021 fiscal year, which spanned the period from July 1, 2020 through December 31, 2020, the City consumed 1.5 million gallons of diesel fuel at an average price of \$1.45 per gallon, for a total cost of \$2.1 million, excluding fees and taxes. For the same period, COA also consumed 1.0 million gallons of gasoline at an average price of \$1.44 per gallon, for a total cost of \$1.5 million, again excluding fees and taxes. Ex. D, AFF Daniel, ¶ 8
- 22. If the Contract had not been terminated, the prices the City would have had to pay to Plaintiff under the terms of the Contract were \$ 1.7732 per gallon for regular gasoline and \$ 1.9798 per gallon for the diesel.
- 23. What austerity measures the City would have taken to conserve fuel if forced to buy at the higher prices of is not known to any degree of certainty and would be pure speculation but it is certain there were a wide spectrum of measures the City could have adopted ranging from

shortening or even eliminating some bus routes, and reducing bus schedules and run times, reduction in garbage pick ups, and so forth. Ex. C, ¶¶ 20-21.

- 24. Due to the pandemic, the City purchased less fuel oil during contract period than the year previous.
- 25. For the full fiscal year 2021 COA saved \$800,000, net of hedging costs, compared to what it would've paid under the Davidson Oil agreement. Ex. D AFF. Daniel. ¶ 8

III. DISCUSSION

A. THE LEGAL STANDARD FOR MOTIONS FOR SUMMARY JUDGMENT

Rule 56(c) states in pertinent part that summary judgment "should be rendered if the leadings, the discovery and disclosure materials on file, and any affidavits show that there is no genuine issue as to any material fact and that the movant is entitled to judgment as a matter of law." Fed.R.Civ. P. 56(c)(2). The movant bears the initial burden of "show[ing] that there is an absence of evidence to support the nonmoving party's case." Bacchus Indus., Inc. v. Arvin Indus., Inc., 939 F.2d 887, 891 (10th Cir.1991) (internal quotation marks omitted); see Celotex Corp. v. Catrett, 477 U.S. 317, 323 (1986) ("Of course, a party seeking summary judgment always bears the initial responsibility of informing the district court of the basis for its motion, and identifying those portions of the [record], together with the affidavits, if any, which it believes demonstrate the absence of a genuine issue of material fact.") (internal quotation marks omitted). Once the movant meets this burden, rule 56(e) requires the non-moving party to designate specific facts showing that there is a genuine issue for trial. See Celotex Corp. v. Catrett, 477 U.S. at 324; Anderson v. Liberty Lobby, Inc., 477 U.S. 242, 256 (1986); Vitkus v. Beatrice Co., 11 F.3d 1535, 1539 (10th Cir.1993)("However, the nonmoving party may not rest on its pleadings but must set forth specific facts showing that there is a genuine issue for trial as to those dispositive matters for which it carries the burden of proof.") (internal quotation marks omitted).

The party opposing a motion for summary judgment must "set forth specific facts showing that there is a genuine issue for trial as to those dispositive matters for which it carries the burden of proof." Applied Genetics Int'l, Inc. v. First Affiliated Secs., Inc., 912 F.2d 1238, 1241 (10th Cir. 1990). Rule 56 provides that "an opposing party may not rely merely on allegations or denials in its own pleading; rather, its response must—by affidavits or as otherwise provided in this rule set out specific facts showing a genuine issue for trial." Fed.R.Civ.P. 56(e)(2). It is not enough for the party opposing a properly supported motion for summary judgment to "rest on mere allegations or denials of his [or her] pleadings." Anderson v. Liberty Lobby, Inc., 477 U.S. at 256. See Abercrombie v. City of Catoosa, 896 F.2d 1228, 1231 (10th Cir.1990); Otteson v. United States, 622 F.2d 516, 519 (10th Cir.1980) ("However, 'once a properly supported summary judgment motion is made, the opposing party may not rest on the allegations contained in his complaint, but must respond with specific facts showing the existence of a genuine factual issue to be tried." (citation omitted)). Nor can a party "avoid summary judgment by repeating conclusory opinions, allegations unsupported by specific facts, or speculation." Colony Nat'l Ins. Co. v. Omer, No. 07-2123, 2008 WL 2309005, at *1 (D. Kan. June 2, 2008) (citing Fed.R.Civ.P. 56(e) and Argo v. Blue Cross & Blue Shield of Kan., Inc., 452 F.3d 1193, 1199 (10th Cir.2006)). "In responding to a motion for summary judgment, 'a party cannot rest on ignorance of facts, on speculation, or on suspicion and may not escape summary judgment in the mere hope that something will turn up at trial." Colony Nat'l Ins. Co. v. Omer, 2008 WL 2309005, at *1 (quoting Conaway v. Smith, 853) F.2d 789, 794 (10th Cir.1988)

Where a rational trier of fact, considering the record as a whole, could not find for the non-moving party, there is no genuine issue for trial. *See Matsushita Elec. Indus. Co. v. Zenith Radio Corp.*, 475 U.S. 574, 587 (1986). A mere "scintilla" of evidence will not avoid summary judgment.

Vitkus v. Beatrice Co., 11 F.3d at 1539. Rather, there must be sufficient evidence on which the fact-finder could reasonably find for the nonmoving party. See Anderson v. Liberty Lobby, Inc., 477 U.S. at 251 (quoting Schuylkill & Dauphin Improv. Co. v. Munson, 81 U.S. 442, 448 (1871)); Vitkus v. Beatrice Co., 11 F.3d at 1539. "[T]here is no evidence for trial unless there is sufficient evidence favoring the nonmoving party for a jury to return a verdict for that party. If the evidence is merely colorable ... or is not significantly probative, ... summary judgment may be granted ." Anderson v. Liberty Lobby, Inc., 477 U.S. at 249 (internal citations omitted).

B. THE COURT SHOULD DISMISS PLAINTIFF'S CLAIM FOR DIRECT OR GENERAL DAMAGES BECAUSE PLAINTIFF CANNOT PROVE SUCH DAMAGES UNDER THE TERMS OF THE CONTRACT TO THE REQUISITE DEGREE OF CERTAINTY THAT THE LAW REQUIRES

Proving damages is a necessary element in a breach of contract claim. "Under New Mexico law, '[t]he elements of a breach-of-contract action are the existence of the contract, breach of the contract, causation, and damages.' "Anderson Living Tr. v. ConocoPhillips Co., LLC, 952 F. Supp. 2d 979, 1030 (D.N.M. 2013) (quoting Abreu v. N.M. Children, Youth & Families Dep't, 797 F. Supp. 2d 1199, 1247 (D.N.M. 2011)) (emphasis added).

The purpose of allowing damages for breach of contract is to restore to the injured party what was lost by the breach and what he or she reasonably could have expected to gain had there been no breach. Allen v. Allen Title Co., 1967-NMSC-113, 77 N.M. 796; Brown v. Newton, 1955-NMSC-029, 59 N.M. 274. It is not the policy of the law to award damages which would put the nonbreaching party to a contract in a better position than if the breaching party had carried out its contract. G4S Technology LLC v. Massachusetts Technology Park Corporation, 479 Mass. 721, 99 N.E.3d 728 (2018). Breach of contract damages should be the amount that would place the nonbreaching party in the position where it would have been but for the breach, no more and no

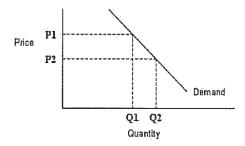
less. Maness v. K & A Enterprises of Mississippi, LLC, 250 So. 3d 402 (Miss. 2018); see also, Restatement Second, Contracts § 347. A plaintiff is not entitled to a windfall. Richard A. Lord, Williston on Contracts § 64:1 at 7 (4th cd. 2009). The general rule of contract damages is that the person who is injured is to be placed in the position he would have been in had the contract been performed, but not in a better position. Therefore, Plaintiff may entitled to contract damages in an amount equivalent to the difference between the benefits it actually received and those to which it was due under the Contract—but no more. Blair v. U.S. for Use and Benefit of Gregory-Hogan, 150 F.2d 676, 678 (8th Cir. 1945) Ed S. Michelson, Inc. v. Nebraska Tire & Rubber Co., 63 F.2d 597, 601 (8th Cir. 1933); Spring Creek Exploration & Production Company, LLC v. Hess Bakken Investment, II, LLC, 887 F.3d 1003, 1026, 100 Fed. R. Serv. 3d 840 (10th Cir. 2018), as revised, (Apr. 13, 2018) (the root purpose of a contract remedy is to place the plaintiff-promisee in as good a position as it would have occupied had the defendant-promisor not breached the contract); Electrical Products Consol. v. Sweet, 83 F.2d 6, 9 (10th Cir. 1936).

Thus, under the circumstances of present matter, the law requires the fact-finder to create an alternative universe in which the City did not terminate the Contract and determine what would have happened, i.e., what profits would the Plaintiff have made. It is not permitted to posit a perfect universe in which there was no pandemic. The alternative universe must contain all the facts and circumstance of the historical universe with one exception only, the City did not terminate the Contract. In other words, how many gallons of fuel would the City have purchased from the Plaintiff under the terms of the Contract? Take that number times the two (2) cents per gallon profit Plaintiff claims it would have made, and you have the direct damages owed to Plaintiff. Simple, right? Except the City under the Contract was not obligated to purchase any specific

amount of fuel from Plaintiff. It is not known how many gallons of fuel the City would have purchased from the Plaintiff, and any guess or estimate would be unlawful speculation.

It is known how many gallons of fuel the City purchased from TAC during period covered by Contract, but that was at prices far less than the Contract price. Common sense and basic economic theory tells us the City would have purchased less fuel at the higher than Contract price, but how much less? This can only be rationally calculated if the City price elasticity of demand for fuel is known for the period in question.

A good's price elasticity of demand (PED) is a measure of how sensitive the quantity demanded of a product is to its price.² When the price rises, quantity demanded falls for almost any good including fuel.³ This can be shown with a simple diagram:



Plaintiff admits that the City's PED, was not perfectly inelastic. "A market is elastic if demand goes down as price goes up." *Telecor Communications, Inc. v. S.W. Bell Tel. Co.*, 305 F.3d 1124, 1131 (10th Cir. 2002). In the diagram, P2 would the TAC price, and P1 would the Contract price. Q2 is the amount of fuel purchased from TAC, and Q1 would be the amount of fuel the City would have purchased from Plaintiff at the Contract price. P1, P2, and Q2 are known. Q1 cannot be

² Many economics texts and articles describe the factors influencing the elasticity of demand for particular products and services. See, e.g., McEachern, William A., *Economics* (4th edition); and Pindyck, Robert S. and Rubinfeld, Daniel, L., *Microeconomics* (5th edition), Prentice Hall, Chapter 2 and Chapter 14.

³ https://en.wikipedia.org/wiki/Price elasticity of demand

determined because the slope of the demand is not known. Plaintiff failed to conduct an economic study to determine the City's PED which can be thought of as the slope of demand curve. How many gallons of fuel would the City have purchased from Plaintiff under the inflated prices of the Contract in July of 2020? It is not known. The only thing that be said for certain is that the amount would have been less than what the City purchased from TAC at a cheaper price during that same period. How much less is pure speculation. Put in concrete terms, how many gallons of fuel would the City have purchased from the Plaintiff in August of 2020, or September of 2020, or January of 2021? Who knows? One guess is as good as another. It could even be zero because the City was not obligated to purchase exclusively from Plaintiff.

Damages based on a "rough estimate" by a witness are insufficient to support a judgment. Rather damages must be of a kind and character susceptible of proof, and the amount of damages allowed must be subject to reasonable ascertainment and not based on speculation or guesswork. Louis Lyster, Gen. Contractor, Inc. v. Town of Las Vegas, 1965-NMSC-097, 75 N.M. 427. Even though the amount of damages need not be proven with mathematical certainty, Eccher v. Small Bus. Admin., 643 F.2d 1388, 1392 (10th Cir. 1981), neither can it be based on surmise, conjecture, or speculation. Camino Real Mobile Home Park P'ship v. Wolfe, 1995-NMSC-013, ¶ 32, 119 N.M. 436, overruled in part on other grounds, Sunnyland Farms v. Cent. N.M. Elec. Coop., Inc., 2013-NMSC-017, 301 P.3d 387. Therefore, Plaintiff's claim for damages in the form of lost profits should be dismissed.

C. THE COURT SHOULD DISMISS PLAINTIFF'S OTHER CLAIMS FOR DAMAGES BECAUSE SUCH DAMAGES WERE NOT CONTEMPLATED OR ALLOWED OR FORESEEABLE AT THE TIME OF THE MAKING OF THE CONTRACT, AND, IN ADDITION, PLAINTIFF CANNOT SHOW PROXIMATE CAUSE OF ITS LOSSES DUE TO THE TERMINATION OF THE CONTRACT

The elements of damages must be the natural and foreseeable consequences of the breach, as contemplated by the parties at the time of making the contract. *State Farm Gen. Ins. Co. v. Clifton*, 1974-NMSC-081, 86 N.M. 757; *Mitchell v. Intermountain Cas. Co.*, 1961-NMSC-138, 69 N.M. 150. Plaintiff's losses due to its hedge contracts was not contemplated at the time of the signing of the Contract. In addition, those losses would have occurred even if the Contract had not been terminated. Thus, Plaintiff cannot show that these unauthorized expenses were proximately caused by the City's termination of the Contract.

IV. CONCLUSION

Since the Plaintiff will bear the burden of proof at trial on the essential element of damages, the City can prevail merely by pointing out to the court that there is an absence of evidence to support the Plaintiff's case on the issue of damages. Based on the argument and authorities laid out above, the Defendant City has met its burden, and so respectfully request that this court enter partial summary judgment against Plaintiff Davidson Oil in the City's favor. The only issue left would be to determine if Plaintiff was due nominal damages.

Respectfully submitted,

CITY OF ALBUQUERQUE Esteban A. Aguilar Jr., City Attorney

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Attorneys for Defendant

CERTIFICATE OF SERVICE

I certify that on this 11th day of March 2022, I served a copy of the foregoing pleading to the party listed below through the Court's case management and electronic filing system ("CM-ECF").

Ross L. Crown Lewis Roca Rothgerber Christie LLP 201 3rd St NW Ste 500 Albuquerque, NM 87102-3366 505.764.5402 rcrown@lrrc.com

/s/ John E. DuBois
John E. DuBois

267456

DAVIDSON OIL COMPANY 202 S ARTHUR AMARILLO TX 79102

Supplier Contact: Jessica Kemp Regional Sales Manager 806-731-4018 jkemp@davidsonoil.com

Supplier ID: 0000152332

Contract ID	SHR000022076
Contract Dates	07/01/2020 - 06/30/2022
Contract Reference	RFB0009IC
Contract Maximum	\$0.00
Contract Print Date	01/21/2020
Origin	VAR
Page 1 of 7	

Exhibit A

Description: Purchase and Delivery of Fuel

ITEM#	ITEM DESCRIPTION	Category	QTY	UOM	UNIT PRICE
1	Unleaded Regular Gasoline (Per Gallon)	92845	-45	GAL	1.7732
2	No. 2 Diesel (Per Gallon)	92845	94. ¥4	GAL	1.9798
3	Emergency Fee (Per Hour)	92845	V. 15 11.5. ■ 11.5. ■	HR	80.00
4 /	Non Emergency Fee After Hours Fee (Per Hour)	92845	₽ / ₹	HR	80.00
5	Holiday Deliver Fee (Per Hour)	92845	• 70	HR	80.00
6	Unleaded Regular Gasoline Federal Lust Tax	92845	- (-)	EA	0.001
7 🌯	No. 2 Diesel Federal Lust Tax	92845	• (EA	0.001
8	Diesel B5 Federal Lust Tax	92845	-	EA	0.001
9	Unleaded Regular Gasoline Federal Oil Spill Recovery	92845	•	EA	0.002143
EA.	Tax	Dec. All		i gara	
10	No. 2 Diesel Federal Oll Spill Recovery Tax	92845	-	EA	0.002143
11	Diesel B5 Federal Oil Spill Recovery Tax	92845	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	EA	0.0020358
12	Unleaded Regular Gasoline NM Gas Excise Tax	92845	192	EA	0.17
13	No. 2 Diesel NM Gas Excise Tax	92845	•	EA S	0.21
14 🐘	Diesel B5 NM Gas Excise Tax	92845	<i>j</i>	EA	0.21
15	Unleaded Regular Gasoline NM UST Clean-up Tax	92845	1 - 8	EA	/ 0.01875
16	No. 2 Diesel NM UST Clean-up Tax	92845	f -9	EA	<i>i</i> 0.01875
17	Diesel B5 NM UST Clean-up Tax	/92845	<i>/</i> = ,.	EA	0.01875
18	Unleaded Regular Gasoline Environmental Fee	92845	# -KS	EA .	0.01875
19	No. 2 Diesel Environmental Fee	92845	- 4	EA /	0.01875
20	Diesel B5 Environmental Fee	92845	€ •	EA	0.01875
21	Unleaded Regular Gasoline Pump off Fee (CPG)	92845	% •	EA 🔻	0.0063
22	No. 2 Diesel Pump off Fee (CPG)	92845	₹ . ₽	ℤ EAℤ	0.0067
23	Diesel B5 Pump off Fee (CPG)	92845	- A ^g	EA	0.0067
24	Unleaded Regular Gasoline Tank Wagon Delivery	92845		EA	0.25
25	No. 2 Diesel Tank Wagon Delivery	92845	<i>₹</i> (#)2"	EA	0.25
26	Unleaded Regular Gasoline Transport Delivery	92845	-	EA	0.0268
27	No. 2 Diesel Transport Delivery	92845	-	EA	0.0302

Term: 07/01/2020 - 06/30/2022

The term of the contract shall be for two (2) years, with two (2) one (1) year options to renew. Renewal is at the discretion of the City and shall be by mutual written agreement of both parties.

Purchasing Office Signature:

teams leaders

DAVIDSON OIL COMPANY 202 S ARTHUR AMARILLO TX 79102

Supplier Contact:
Jessica Kemp
Regional Sales Manager
806-731-4018
jkemp@davidsonoil.com

Supplier ID: 0000152332

Contract ID	SHR000022076
Contract Dates	07/01/2020 - 06/30/2022
Contract Reference	RFB0009IC
Contract Maximum	\$0.00
Contract Print Date	01/21/2020
Origin	VAR
Page 2 of 7	

Pricing:

Pricing submitted for City-wide fuel usage, to include that of the Solid Waste Department, Transit Department, Department of Finance and Administrative Services, Fleet Division, and other City departments as needed shall remain firm throughout the first year term beginning July 1 2020 and ending June 30, 2021, pricing for year 2 term beginning July 1, 2021 and ending June 30, 2022 shall be provided to the City by December 31, 2020.

Price Escalation:

At any time prior to, but not less than ninety (90)-days prior to each renewal period, the City may request and Davidson Oil shall provide a written indication of its fixed pricing for the renewal period, based on market conditions or changes to taxes. The City will then have seven (7) calendar days to decide on the renewal. Up to the time the renewal decision is made, the City reserves the right to request additional pricing indications up to the 90-day limit. The City reserves the right to cancel the contract and solicit a new contract if a requested price is unacceptable to the City. Cancellation of the contract shall not affect any outstanding orders.

Invoicing/Payment:

- 1) Invoicing will contain, at a minimum, unit price, delivery date, delivery location, contract number, Purchase Order Release (POR)number, number of net gallons and fuel type delivered, any applicable fees and taxes, and location delivered.
- 2) Each department from the City will provide one POR each for diesel fuel and unleaded fuel. The amounts on each POR will be based on estimated dollar usage and will not reflect a bulk order at the time of dispatch of the POR. The City will be responsible for updating the POR as needed.
- 3) No additional taxes, fees, costs or terms that were not include ed in the original Bid shall be added to invoices.
- 4) Payment terms shall be Net 30.
- 5) Invoices should be sent through the City's electronic invoice service provider Transcepta.

Bill of Lading:

An original Bill of Lading shall be provided by Davidson Oil with every shipment containing the following information:

- Bill of Lading Number
- Deliver Date/Time (Hour/Minute)
- Customer Name and Address
- Truck Number with License Plate
- Product code and name
- Bio-diesel blending data
- Fuel terminal name/number
- Carrier Name

Purchasing Office Signature:

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DAVIDSON OIL COMPANY 202 S ARTHUR AMARILLO TX 79102

Supplier Contact: Jessica Kemp Regional Sales Manager 806-731-4018 jkemp@davidsonoil.com

Contract ID	SHR000022076
Contract Dates	07/01/2020 - 06/30/2022
Contract Reference	RFB0009IC
Contract Maximum	\$0.00
Contract Print Date	01/21/2020
Origin	VAR
Page 3 of 7	

Supplier ID: 0000152332

- Temperature
- Signature of authorized City of Albuquerque Employee
- Signature of Driver
- Gravity at 60 degrees
- StickReading Before and After delivery
- Net Gallons
- Gross Gallons
- Description
- Octane Rating
- Oxygenate Concentration (Volume %), as applicable

Delivery:

Deliveries of ordered product must be made within twenty-four (24)hours of order placement, and during normal operating hours (Monday thru Friday -7:30AM - 3:00) for the ordering entity, unless different parameters are mutually agreed upon, in writing, between Davidson Oil and the City's authorized representatives. Any shipment to the City or other entity that is under contract to the City via Memorandum of Understanding (MOU), which is delayed due to the fault of Davidson Oil shall be paid for at the originally ordered quoted price. The City will pay only for net gallons.

Fuel Quality:

Fuel furnished under the contract shall be visibly free of un-dissolved water, sediment and suspended matter, and shall be clear and bright at ambient temperatures of 70 degrees F. The finished gasoline shall conform to the applicable test methods of ANSI/ASTM specifications and shall meet EPA standards and regulations for Bernalillo County as outlined in ASTM D4814-92A, or the latest revision thereof.

Required Fuel Types - Davidson Oil is required to furnish the following fuel types:

Unleaded Regular Gasoline - All fuel shall meet ASTM 4814-14B, or latest revision, and shall be unleaded anti-knock index (RON+MON)/2, and shall not have an octane level less than 86 with reductions for altitude allowed per ASTM specifications for North 34degree latitude.

No. 2 Diesel - All fuel shall meet ASTM D975-15A, or latest revision. All diesel fuel shall not have a cetane level of less than 40.

Testing:

Should there be any question as to the quality of fuel furnished under the contract, the City reserves the right to require testing of products furnished. If it is determined that any products purchased do not meet the specifications provided herein, the product shall be picked up immediately by Davidson Oil and a full credit shall be given to the City. Testing shall be ordered by the City using a certified laboratory. If City vehicles require repairs to the fueling system or engine as a result of using fuels provided under the contract awarded, Davidson Oil shall be liable for any consequential damages

Purchasing Office Signature:

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DAVIDSON OIL COMPANY 202 S ARTHUR AMARILLO TX 79102

Supplier Contact: Jessica Kemp Regional Sales Manager 806-731-4018 jkemp@davidsonoil.com

Supplier ID: 0000152332

Contract ID	SHR000022076
Contract Dates	07/01/2020 - 06/30/2022
Contract Reference	RFB0009IC
Contract Maximum	\$0.00
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Origin	VAR
Page 4 of 7	

including fees or charges incurred for testing if product fails and all repairs necessary to return any City vehicles affected to good, operating condition.

Responsibility for Contaminated Fuel:

In the event contaminated fuel is delivered to the City, or cross contamination occurs during delivery, Davidson Oil shall be responsible for the immediate removal and replacement of the contaminated product at no cost to the City. Should Davidson Oil fail to take immediate action, the City may contract with a third party to accomplish the required cleanup actions and will hold Davidson Oil responsible for the cost incurred plus legal fees, attorney costs and court costs.

Spillage:

Davidson Oil shall take all necessary precautions to prevent spillage of products during delivery. Proper equipment maintenance, regular inspection and, when necessary, the use of collection pans during the fuel transfer will be employed to avoid leaks and/or spills. In the event of a spill, Davidson Oil shall be responsible for the immediate containment, mitigation of spill and cleanup of the spilled product at no cost to the City. Should Davidson Oil fail to take immediate action, the City may contract with a third party to accomplish the required control actions and will hold Davidson Oil responsible for the cost incurred plus legal fees, attorney costs and court costs.

Emergency, After Hours or Holiday Deliveries:

The City may require fuel deliveries outside of normal operating hours (herein defined as 7:30AM - 3:00 PM Monday through Friday). Should a fuel delivery outside of the normal operating hours be required, an authorized City representative will contact Davidson Oil with instructions on delivery time, location, address, product needed, number of gallons for delivery and the contact person's name and phone number. Emergency deliveries are defined as requests to deliver within four (4) hours of a call to Davidson Oil or deliveries required by a natural or man-made disaster. In the case of holidays, the City will use its best efforts to avoid such requests by employing proper management and oversight procedures.

Licensing and Regulations:

Davidson Oil shall be fully licensed as may be required by local, state and federal regulations and shall comply at all times with local, state and federal rules, regulations, laws, ordinances and statutes in the performance of the contract awarded. Failure to do so may be deemed a material breach of contract and constitute cause for immediate termination of the contract at the sole discretion of the City.

Shortage:

If Davidson Oil foresees a shortage of gasoline and/or diesel supplies during the term of the contract awarded, it must allocate quantities of product, as determined by the City, to support the City's requirements. Davidson Oil shall notify the City in writing of an anticipated shortage as soon as it becomes aware. The City may elect, for public safety reasons, to reserve a specific quantity and delivery schedule for which Davidson Oil will be required to provide.

Locations, Capacity and Fuel Schedule:

Purchasing Office Signature:

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DAVIDSON OIL COMPANY 202 S ARTHUR AMARILLO TX 79102

Supplier Contact:
Jessica Kemp
Regional Sales Manager
806-731-4018
jkemp@davidsonoil.com

Supplier ID: 0000152332

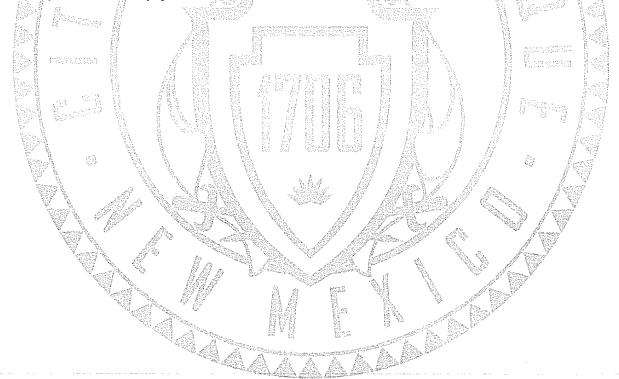
Contract ID	SHR000022076
Contract Dates	07/01/2020 - 06/30/2022
Contract Reference	RFB0009IC
Contract Maximum	\$0.00
Contract Print Date	01/21/2020
Origin	VAR
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Fuel deliveries to the City may not exceed ninety percent (90%) of the tank capacity. Before the fuel drop is made, a dipstick reading must be taken and documented and if a Veedor Root is available, a reading shall be taken.

The City reserves the right to add or discontinue fuel locations and add, remove, or change tank sizes and types over the course of the contract awarded. The City will provide written notification of any such changes.

Compliance with Law:

Davidson Oil shall comply with all federal, state, county, and local regulations relevant to the delivery of fuels requested under the awarded contract when delivering. Vapor recovery is required on all fuel delivered in Bernalillo County. It is Davidson Oil's responsibility to adhere to this and all other applicable regulations. In the event of a fine being levied for Davidson Oil's failure to adhere to any of regulations, the successful Bidder shall be responsible for the payment of said fine.



Purchasing Office Signature:

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DAVIDSON OIL COMPANY 202 S ARTHUR AMARILLO TX 79102

Supplier Contact: Jessica Kemp Regional Sales Manager 806-731-4018 jkemp@davidsonoil.com

Supplier ID: 0000152332

Contract ID	SHR000022076
Contract Dates	07/01/2020 - 06/30/2022
Contract Reference	RFB0009IC
Contract Maximum	\$0.00
Contract Print Date	01/21/2020
Origin	VAR
Page 6 of 7	

Instructions to Supplier:

- Do not fill orders for goods/services not listed in this Procurement Contract.
- Orders against this Procurement Contract must be placed with a Purchase Order Release (POR).
- Do not fill orders without a POR.
- POR number must be on all invoices.

Please forward all original invoice(s) to: City of Albuquerque Accounting Division PO Box 1985 Albuquerque, NM 87103

Instructions to End-User:

Do Not place orders for goods/services not listed on this Procurement Contract.

To place an order against this Procurement Contract, issue a POR prior to placing the order with the Supplier.

IMPORTANT NOTICE: BY COMMENCING WORK UNDER THIS PROCUREMENT CONTRACT, SUPPLIER ACCEPTS ALL TERMS AND CONDITIONS WITHIN AND ATTACHED TO THIS PROCUREMENT CONTRACT AND AGREES THAT, TO THE EXTENT ANY VENDOR TERMS CONFLICT, THE CITY'S TERMS AND CONDITIONS SHALL GOVERN. VALID ONLY WITH OFFICIAL CITY OF ALBUQUERQUE PURCHASING DIVISION SIGNATURE. WHEN ACCEPTING A HAND-CARRIED PROCUREMENT CONTRACT, SUPPLIER SHOULD CALL THE PURCHASING DIVISION TO CERTIFY THE VALIDITY OF THE PROCUREMENT CONTRACT OR REQUEST PHOTO IDENTIFICATION FROM THE PERSON PRESENTING THE PROCUREMENT CONTRACT AND MAINTAIN FOR ITS RECORDS THE DRIVER'S LICENSE NUMBER, SOCIAL SECURITY NUMBER, OR CITY ID NUMBER OF THAT PERSON. THE CITY WILL NOT BE LIABLE FOR PURCHASES MADE BY UNAUTHORIZED INDIVIDUALS. CALL 505-768-3320 WITH ANY QUESTIONS.

Purchasing Office Signature:

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Exhibit A

CITY OF ALBUQUERQUE TERMS AND CONDITIONS

Direct all inquiries to: City of Albuquerque, Purchasing Division, P.O. Box 1293, Albuquerque, NM 87103 or call (505) 768-3320.

- Contract: By commencing work, vendor accepts all Terms and Conditions herein and agrees that, to the extent vendor terms conflict, these Terms and Conditions shall govern. These Terms and Conditions and any nonconflicting vendor terms and conditions shall constitute the Contract.
- Invoicing: Department name AND purchase order number MUST be on all invoices, packing slips, shipping notices, freight bills, and correspondence concerning the order. <u>Send invoice original and duplicate to: Accounting. P.O.</u> <u>Box 1985, Albuquerque, NM 87103.</u>
- 3. Payment: City's payment terms are net 30 days unless otherwise stated. City shall not pay late fees, finance fees, or collection fees. Any vendor that accepts payments by credit card on behalf of City must be Payment Card Industry Data Security Standard compliant.
- 4. FOB Destination and Inspection: The risk of loss, injury and destruction, and legal title to the goods remains with vendor until the goods reach the location of the City. All goods delivered are subject to inspection upon receipt by City. Department's count will be accepted by vendor as final and conclusive on all shipments not accompanied by a packing slip. All rejected goods shall remain the property of vendor and will be returned at vendor's expense.
- 5. Taxes: Vendor is responsible for determining whether taxes are applicable to the order and for payment of the tax. Applicable taxes are to be included in each invoice due and may not be billed more than sixty (60) days after providing the goods or services to which the taxes apply.
- 6. Warranty: Vendor warrants that the goods and services furnished shall (a) conform to the specifications; (b) be free from defects in materials and workmanship; (c) be suitable for the purpose intended; (d) be new and of most current production; (e) be free from security interests or liens; and (f) not infringe upon of violate any copyrights or patent rights.
- 7. Insurance: Vendor agrees to comply with its state's law pertaining to workers' compensation benefits for its employees. If vendor fails to comply with the applicable workers compensation law when required to do so, the Contract may be terminated by City Vendor also agrees to procure and maintain the insurance in https://www.cabq.gov/dfa/purchasing/vendor-services/general-instructions-terms-and-conditions (Section 28) and any additional insurance coverage requested by City.
- 8. Default: City reserves the right to cancel all or any part of the Contract without cost to the City if vendor fails to meet the provisions of the Contract and and except as otherwise provided herein, to hold Vendor liable for any excess cost incurred by City due to vendor default.
- 9. Force Majeure: Neither Vendor nor City shall be liable for fallure to perform its obligations under the Contract due to causes beyond the control and without the fault or negligence of either party. Such causes include, but are not restricted to, acts of God or the public enemy, acts of the State or federal government, fires, floods, epidemics, quarantine restrictions, strikes, freight embargoes, unusually severe weather and defaults of subcontractors due to any of the above, unless City shall determine that the supplies or services to be furnished by the subcontractor were obtainable from other sources in sufficient time to permit vendor to meet the required delivery scheduled. The rights and remedies of the City provided in this paragraph shall not be exclusive and are in addition to any other rights now being provided by law or under the Contract.
- 10. Termination for Lack, of Appropriations: Notwithstanding any provision in the Contract to the contrary, payments hereunder are contingent upon the Albuquerque City Council making the necessary appropriations. If sufficient appropriations are not made, the Contract may be terminated at the end of City's' then current fiscal year upon written notice given by City to vendor. Such event shall not constitute an event of default and all payment obligations of City and all of its interest in the Contract will cease upon the date of termination City's determination regarding appropriation shall be accepted by vendor and shall be final.
- 11. Termination for Convenience: City may terminate the Contract at any time by giving at least 60 days' written notice to the Vendor. In such event, vendor shall be paid under the terms of the Contract for all goods and/or services provided to and accepted by City, if ordered or accepted by City prior to the effective date of termination.
- 12. Contract Changes: In no case shall the Contract be changed without the prior written approval of City's Chief Procurement Officer.

- 13. Assignment: Neither the Contract, nor any interest therein, nor claim thereunder, shall be assigned or transferred by vendor, except as expressly authorized in writing by City's Chief Procurement Officer or designee. No such assignment or transfer shall relieve vendor from the obligations and liabilities under the Contract.
- 14. City Furnished Property: City furnished property shall be returned to City upon request in the same condition as received except for ordinary wear, tear, and modifications ordered hereunder.
- 15. Indemnity: Vendor agrees to defend, indemnify and hold harmless City from any and all claims, actions, suits or proceedings brought against City because of any injury or damage received or sustained by any person or property arising out of or resulting from the Contract or by reason of any asserted act or omission, neglect or misconduct of yendor or its agents or employees or any subcontractor of its agents or employees. This indemnity shall not be limited by reason of the specification of any particular insurance coverage in the Contract. City shall not indemnify yendor.
- 16. Debarment, Suspension, ineligibility and Exclusion Compliance: Vendor certifies (a) that it has not been debarred, suspended or otherwise found ineligible to receive funds by any agency of the executive branch of the federal government, the State of New Mexico, any local public body of the State, or any state of the United States; and (b) should any notice of debarment, suspension, ineligibility or exclusion be received by vendor, vendor will notify City Immediately.
- Conflict of Interest: No officer, agent or employee of City will participate in any decision relating to the Contract which affects that person's financial interest, the financial interest of his or her spouse or minor child or the financial interest of any business in which he or she has a direct or indirect financial interest.
- 18. Interest of Contractor: Vendor agrees that it presently does not have, and shall acquire no direct or indirect interest which conflicts in any manner or degree with the performance of the terms of the Contract. Vendor will not employ any person who has any such conflict of interest to assist Vendor in performing the services.
- 19. No Collusion: Vendor represents that it has entered into the Contract without collusion on the part of Vendor with any person or firm, without fraud and in good faith. Vendor also represents that no gratuities, in the form of entertainment, gifts or otherwise, were, or during the term of the Contract, will be offered or given by vendor or any agent or representative of vendor to any officer or employee of the City with a view towards securing the Contract of for securing more favorable treatment with respect to making any determinations with respect to performing the Contract.
- 20. Audits and inspections: At any time during normal business hours and as often as City may deem necessary, there shall be made available to City for examination all of vendor's records with respect to all matters covered by the Contract. Vendor shall permit City to audit, examine, and make excerpts or transcripts from such records, and to make audits of all contracts, invoices, materials, payrolls, records of personnel, conditions of employment and other data relating to all matters covered by the Contract. Vendor understands and will comply with City's Accountability in Government Ordinance, \$2-10-1 et seq. and Inspector General Ordinance; \$2-17-1 et seq. R.O.A. 1996, and also agrees to provide requested information and records and appear as a witness in hearings for City's Board of Ethics and Campaign Practices pursuant to Article XII, Section 8 of the Albuquerque City Charter.

 21. Compliance With Ethics Provisions: Vendor certifies that it has not,
- 21 Compliance With Ethics Provisions: Vendor certifies that it has not, either directly or indirectly, entered into action in restraint of free competitive bidding and is in compliance with the Ethical Conduct provisions of City's Public Purchases Ordinance. 5-5-22 R.O. A. 1994.
- 22. Non-thistrimination: In performing the Contract, vendor shall comply with the Federal Civil Rights Act of 1964 and Title VII of the Act and the Americans with Disabilities Act of 1990.
- 23. Compliance With Laws: In performing the Contract vendor shall comply with all applicable laws, ordinances and codes of the federal, state and local governments.
- 24. Governing Law: The Contract is governed by the laws of the State of New Mexico and the City of Albuquerque. The venue for actions arising out of the Contract is Bernalillo County, New Mexico.
- 25. Federal Funding: Procurements involving the expenditure of federal funds may be subject to mandatory applicable federal law and regulations.

Version Date: August 2018

Exhibit B

		Page 11
1	margir	n, that Davidson Oil would like to protect, and
2	arrive	d at at a price to present to the City.
3	Q.	And what what was that margin?
4	A.	The margin that Davidson Oil was looking
5	at to o	btain was two cents two cents per gallon.
6	Q.	Would it be fair to say take Davidson
7	Oil a	gain, we're just at the bid we're just at
8	the ver	y beginning of the bid process, but Davidson
9	Oil was	s looking to make two cents a gallon profit,
10	is what	they were
11	A.	Yes, that was what we were that was
12	what w	ve set out to make, yes, sir.
13	Q.	Well and I'm going to do this anyway,
14	I'm goi	ng to skip ahead just a little bit, but we'll
15	go bacl	k. All right?
16	A.	Okay.
17	Q.	Eventually, a contract was signed in
18	January	y of 2020, is that your understanding?
19	A.	Yes.
20	Q.	And the contract with the City of
21	Albuqu	erque between Davidson Oil and and the City
22	was to	cover a period between July of 2020, right?
23	A.	Yes.
24	Q.	July 1st to the end of June of 2021; is
25	that cor	rrect?

		Page 14
1	Mr. Boydstun.	
2	A. I was going to answer, I would not know.	
3	I don't have the information for what the City did	
4	during that time period.	
5	Q. (Mr. Dubois) Let me ask you, on the years	
6	that you looked at in order to develop your bid, was	
7	there a worldwide pandemic going on during during	·
8	those years?	
9	A. No, there was not. And there was not	
10	no, there was not.	
11	Q. All right. Okay. So Davidson Oil is	
12	chasing \$107,000 profit, so you're going to come up	
13	with hedge fund contracts, right? You're working	
14	with an expert on that; is that correct?	
15	A. That is correct.	
16	Q. All right. And, so, describe, for me,	
17	just as a ignorant layperson, what the strategy was.	
18	A. Can you clarify what when you're refer	
19	to "the strategy," the strategy for what?	
20	Q. How does the hedge contract protect	
21	Davidson Oil in in making a bid on this	
22	Albuquerque contract if it was awarded?	
23	A. Well, the the City asked for a firm,	
24	fixed price for that 12 months. So, in order to	
25	provide a firm, fixed price, you have to go to the	

		Page 17
1	Q. But you ended up purchasing 12 separate	
2	hedge contracts, one for each month?	
3	A. One for each month, yes, sir. We have to	
4	do that because the market settles on a monthly	
5	basis, so you have to have each contract settles	
6	monthly.	
7	Q. Okay. So tell me, what does a	
8	contract what would the contract bind bind	
9	Davidson Oil to do? And you could pick a sample	
10	month let's say, September for the month of	
11	September 2020, what was, you know, Davidson Oil	
12	what did the contract insist that Davidson Oil do?	
13	A. So this is a pure purely a paper and	
14	financial transaction at this point. So what it	
15	bound Davidson to do was to based upon the amount	
16	of gallons for that that month, we're obliged to	
17	settle with the market at that price, be it above or	
18	below our fixed price. So using your your	
19	example of gasoline at 1.75, if that's our price in	:
20	the market, we have to guarantee the market that	
21	we're going to pay 1.75 for that gas.	
22	Q. All right.	
23	A. So, if the market the market drops to	•
24	1.70, Davidson is obligated to pay that five-cent	
25	difference to the market at that point. If the	

		Page 22
1	A. May you restate the question, please.	
2	Q. (Mr. Dubois) Were you at the time you	
3	were analyzing the I mean, for Davidson Oil, the	
4	contract, were you unaware that the City of	
5	Albuquerque could, under the terms of the contract,	:
6	purchase fuel oil from other sources?	
7	MR. CROWN: Same objection.	
8	A. Was I aware?	
9	MR. DUBOIS: Did the court reporter	
10	get that?	and the second s
11	(Note: Reporter responds, and reads back the answer	None and the second sec
12	and question.)	NAVA (All All All All All All All All All A
13	Q. (Mr. Dubois) Yes, that's my question,	With A way was a second of the
14	were you aware of that?	The Public Part of the Part of
15	A. No.	engya visita di propressione
16	Q. All right. Now, as part of your	Bellet West of State Sta
17	analysis, do you know what Bayesian statistics	((S))(d)))-(Sraph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-Proph-
18	are B-A-Y-E-S-I-A-N?	Apatal (marky limentary)
19	A. No.	**************************************
20	Q. Bayesian statistics, it's a common	electromises were the
21	okay. As part of your analysis, did you did you	William To Victorial Conference
22	do a statistical analysis of the probabilities	elle, vi i i i jugi popi popi positi i i i i i i i i i i i i i i i i i i
23	that that the City of Albuquerque's demand for	- degrees of the magnetic second
24	fuel oil total amount of fuel oil could go down	Kellende Verweigen der Gestellt des Gestellt
25	from the averages that you were using in order to	A transverse and control of the cont
		l.

		Page 23
1	buy th	ne hedge fund contracts and and to calculate
2	your p	profit, and all that?
3	A.	No, we did not.
4	Q.	So your assumption was that two previous
5	years	would was the best indicator for what
6	the 1	the future calendar year would be, and that
7	was yo	our that was your presumption for all of
8	your a	inalysis; is that correct?
9	A.	That is correct.
10	Q.	So how much did these hedge funds
11	contra	cts end up costing Davidson Oil because you
12	mentic	oned that some months they might actually make
13	money	y, and then some months, they might, you know,
14	end up	paying money just on the hedge contracts?
15	A.	Can you clarify what you mean by "cost."
16	Q.	Yeah, out-of-pocket expenses to Davidson
17	Oil.	
18	A.	The total loss that Davidson Oil incurred
19	with t	hese hedge fund contracts over that 12-month
20	period	l was \$601,858.99.
21	Q.	Would that have occurred that that
22	loss, I'	m just going to round it off, 601,000
23	have o	occurred regardless of whether or not the
24	contra	ct had been terminated?
25	A. ,	When you ask about "terminated,"

		Page 24			
1	terminated when?				
2	Q. Well, in March of 2020, as in other				
3	words, it turned out, correct, that the City of				
4	Albuquerque didn't purchase any fuel oil from				
5	Davidson Oil during the period of July the 1st of				
6	2020 to June 30th of 2021, correct?				
7	A. That is correct.				
8	Q. Did that make any difference in I				
9	mean, the hedge fund contracts weren't based on				
10	whether or not a third-party was going to on what				
11	the City of Albuquerque was doing, correct?				
12	A. If you're referring, specifically, to the				
13	hedge no, it does not rely upon what the City				
14	ultimately did. But the City engaged Davidson Oil				
15	with a legitimate contract to provide them with a				
16	fixed price from July of 2020 through June of '21,				
17	and in order to perform that contract, Davidson Oil				
18	entered into hedge contracts to provide the City the				
19	fixed price that they asked for.				
20	Q. And that resulted in Davidson Oil losing				
21	\$601,000 chasing a profit of \$107,000, is that a				
22	fair statement?				
23	A. The two are not correlated, no, sir. You				
24	can't draw a correlation between what the what				
25	the hedge did and what the profits of Davidson Oil				

		Page 37
1	A. Yes.	
2	Q. And and what's your understanding	
3	is the same as mine, basically what that is, is,	
4	it's a measurement that economists use to measure	
5	the measurement of the sensitivity of a consumer to	
6	changes in price as to how much that they will buy	1
7	of a certain commodity, correct?	
8	A. Correct.	
9	Q. Did you do any calculations, or was it	
10	part of your formula, to try to calculate what the	
11	elasticity of the demand of the City of Albuquerque	4
12	was for fuel oil?	
13	A. No. Part of our calculation included	İ
14	looking at the market differential for the City of	
15	Albuquerque, or the Albuquerque racks in particular,	
16	which would have included some of that elasticity	
17	depending on if the market was under or	
18	over-supplied at that point in time. But	1
19	specifically saying, "Let's look and see if it	
20	changes here in each month," no, there was no	
21	elasticity of demand included in our formula.	3 C
22	Q. And you're familiar just with the basics	
23	of the supply and demand curve?	
24	A. Yes.	
25	Q. And the elasticity of demand is really	

		Page 38	
1	kind of the measurement of the slope of the demand		
2	curve, correct?		
3	A. Correct.		
4	Q. At no time did you assume that the the		
5	demand curve for fuel oil for the City of		
6	Albuquerque was was completely vertical, did you?		
7	A. No.		
8	Q. So so you realize that the City of		
9	Albuquerque the amount of fuel oil the City of		
10	Albuquerque would would purchase would be		
11	dependent upon the the price it would have to		
12	pay, correct?		
13	A. Well, I would have to argue that the City		
14	asked for a firm, fixed price so the City knew the		
15	price they were going to pay, so why would the		
16	demand elasticity be involved?		
17	Q. Good question. And but since I'm		
18	asking the questions, I don't get to answer. But		
19	let me ask you this: It's not just, in a sense,		
20	that it measures sensitivity to changes in price,		
21	but it could also measure sensitivity to revenue		
22	sources, right, how much money I - I have. In		
23	other words, the price of a commodity could stay the		
24	same but if my income goes down, I still might want		
25	to purchase less of that of that product, even		

		Page 39	
1	though it's stayed at the same price, correct?	1000	
2	A. That's correct.		
3	Q. What studies did you do on the or what	**************************************	
4	the City of Albuquerque's revenue sources were?		
5	A. We we did not feel that those were	The state of the s	
2 3 5 6	relevant to our analysis of providing the City with		
7	a bid price for their fuel oil. The assumption is		
8	that the City was asking for a price in order to	XX (X de grad deligation)	
9	formulate their budget for the upcoming year. And	The Alice "manufacturing report of the second secon	
10	that's typically why people ask for a fixed price,	and the state of t	
11	is able to put a budgeted price, and that's what	Service Conference on the Conf	
12	they budget.	And the state of t	
13	Q. Would you take a look again at Exhibit 2	A COMPANY OF THE PROPERTY OF T	
14	of of the that's been provided to you, which	exception (According to According to Accordi	
15	is the which you've identified as being the		
16	executed contract		
17	A. Yes, sir.	Section of the sectio	
18	Q to Davidson Oil and the City of	TO THE PROPERTY OF THE PROPERT	
19	Albuquerque. Would you look at paragraph 10.	esperies de la companya de la compan	
20	A. Yes, sir.	i king kangan kanga	
21	Q. The terms and conditions on that.	A Silling of Annual Control of Co	
22	A. Umm-hmm.	-Acquirement	
23	Q. What was your understanding of of that	Withermore consistent at	
24	paragraph, how it operated?	VMM-effetivition in space	
25	A. It's it goes into the budgeting	A contemporary in the cont	

	Page 44	
that w	e paid in interest to be able to fund the	
market requirements of the hedge contract. And then		
there v	were anticipated fuel profits and	
transp	ortation profits that we're you know, we're	
seeking	g damages for.	
Q.	And how much were those?	
A.	The fuel profits, 107,567, and then we	
had fro	eight profits, the \$62,154.	
Q.	Again, those freight profits were	
predict	ed on the basis that the City of Albuquerque	
would buy the same, or more, total amount of fuel		
oil fron	n it?	
A.	Right.	
Q.	As it had on the average of the two	
previous years, correct?		
A.	That is correct. Yes.	
Q.	What other losses, or damages, do you	
claim?		
A.	Those are all the claim I mean, the	
claime	d damages that we can I mean, we have other	
expenses that — that are not allowed.		
Q.	And do you have, handy, a I could have	
done it myself, but do you have, handy, a total?		
A.	Yes, the total losses that we presented	
are \$78	85,464.83.	
	market there v transpe seeking Q. A. had free Q. predicte would b oil from A. Q. prevlou A. Q. claim? A. claimed expense Q. done it A.	

Exhibit C

IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF NEW MEXICO

DAVIDSON OIL COMPANY,

Plaintiff,

VS.

Case No. 1:20-CV-00838-RCB-JHR

CITY OF ALBUQUERQUE,

Defendant.

AFFIDAVIT OF SANJAY BHAKTA CITY OF ALBUQUERQUE CHIEF FINANCIAL OFFICER

COMES NOW Sanjay Bhakta, City of Albuquerque (COA) Chief Financial Officer (CFO), and having been duly sworn, states:

- 1. My educational background is a bachelors in advanced accounting and auditing from Sardar Patel University (SPU), India, a master's degree in managerial accounting and international banking from Maharaja Sayajirao University (MSU), India. Also, I am a Certified Public Accountant (CPA), licensed in New Mexico. I became a licensed CPA in 2010. Additionally, I have following certifications: Certified Government Financial Manager (CGFM), Certified Fraud Examiner (CFE) and Charter Global Financial Manager (CGMA). I was employed with the COA in 2017 as the Chief Financial Officer and have continued in that position until the present.
- The Procurement Contract between the COA and Davidson Oil was signed on January 21, 2020.
- 3. Notice of termination of the Contract for convenience was sent on March 19, 2020, which is 60 days prior to its effective date.

- 4. During the FY/21 Budget process there was concern regarding the cost of fuel during the pandemic.
- 5. The Procurement Contract had a provision called the "Termination for Convenience" which states:
 - 11. Termination for Convenience: City may terminate the Contract at any time by giving at least 60 days' written notice to the Vendor. In such event, vendor shall be paid under the terms of the Contract for all goods and/or services provided to and accepted by City, if ordered or accepted by City prior to the effective date of termination.
- 6. The Procurement Contract had a provision called the "Termination for Lack of Appropriations" which states:

10. Termination for Lack of **Appropriations:** Notwithstanding any provision in the Contract to the contrary, payments hereunder are contingent upon the Albuquerque City Council making the necessary appropriations. If sufficient appropriations are not made, the Contract may be terminated at the end of City's' then current fiscal year upon written notice given by City to vendor. Such event shall not constitute an event of default and all payment obligations of City and all of its interest in the Contract will cease upon the date of termination. City's determination regarding appropriation shall be accepted by vendor and shall be final.

- 7. The Procurement Contract did not have an exclusivity clause requiring it to only purchase fuel oil from Davidson Oil Company.
- 8. The Procurement Contract did not require the COA to purchase any certain amount of fuel from Davidson Oil Company.

- 9. The COA terminated the Procurement Contract on March 19, 2020 before the time Davidson Oil Company was to start delivering fuel oil which was July 1, 2020.
- 10. I believed at the time of the termination and continue to believe to the present time that it was in the best interest of the COA to terminate the Contract.
- 11. Attached is the official state FY/21 Budget process and the memo form NM DFA dated March 18, 2020 that was sent to COA and other local governments. Nothing like had ever happened before to my knowledge.
- 12. The Coronavirus Disease 2019 (COVID-19) public health emergency has not only had a devastating impact on the health of individuals throughout the world and our community but has also had ripple effects on our economy and way of life. As a result of this public health emergency, the City had to reassess the revenue impact from FY/20 forward.
- 13. On March 16, 2020 the New Mexico Department of Finance and Administration, Local Government Division, issued memorandum BFB #20-04 to allow municipalities to submit their FY/20 budget as their FY/21 rollover budget until a FY/21 budget could be meaningfully forecasted. This "rollover" budget would allow municipalities and other local governments to operate on a month-to-month basis until revenues could be reasonably estimated and an adjusted budget could be proposed to structurally realign the budget to anticipated resources. Council adopted O-20-7, which provided special procedures for the City's FY/21 budget.
- 14. In March of 2020 the Mayor proposed a rollover budget that only incorporated technical adjustments needed to structurally balance the budget to the FY/20's pre-public health emergency revenue estimations (O-20-31). Council approved the rollover budget on April 13, 2020 and the Mayor signed the budget legislation on April 22, 2020.

- 15. On September 3, 2020, the Mayor transmitted legislation to adjust the Fiscal Year 2021 "rollover" budget (O-20-98). Council approved the adjusted Fiscal Year 2021 budget on October 19, 2020 and the Mayor signed the budget legislation on November 6, 2020.
 - 16. This time table deviated radically from the normal budgetary process in prior years.
- 17. To my knowledge the COA has never performed an economic study of on the COA's elasticity of demand for fuel oil.
- 18. Davidson Oil Company never sent the hedge contracts for the COA to review, accept, and approve prior to purchasing them, nor at any time prior to the date of termination.
- 19. The COA was determined to maintain services within the COA during the pandemic, however, the COA had options to purchase less fuel oil by eliminating some services.
- 20. It became clear that the COA's Transit Department, which was a major consumer of fuel, would be using less fuel oil due to the pandemic. If necessary, the bus running times and routes could have been shortened to save on fuel.
- 21. Also, the availability of using Zoom during the pandemic assisted in COA employees in using less fuel by not having to attend meetings in person during the pandemic.

Sanjay Bhakta

Chief Financial Officer City of Albuquerque

SUBSCRIBED AND SWORN the 9th day of March, 2022 by Sanjay Bhakta, City of Albuquerque Chief Financial Officer.

OFFICIAL SEAL
Janice C. Wright
NOTARY PUBLIC
STATE OF YELL NEXICO

740029

MICHELLE LUJAN GRISHAM GOVERNOR





OLIVIA PADILLA - JACKSON CABINET SECRETARY

STATE OF NEW MEXICO
DEPARTMENT OF FINANCE AND ADMINISTRATION
LOCAL GOVERNMENT DIVISION
Bataan Memorial Building + 407 Galisteo St. + Suite 202 + Santa Fe, NM 87501
PHONE (505) 827-4950 + FAX (505) 827-4948

Dear: Local Government Partner

18 March 2020

As we plan, prepare and respond for the impact of the COVID-19 public health emergency, we face various uncertainties and unknowns, as they pertain to the economic and financial conditions at the state and local level. Accordingly, Local Government Division ("LGD") recognizes the need to temporarily adjust and amend our budget approval process and guidelines. Specifically, as they relate to: 1) FY-2021 local governments budget submittal and 2) their ability to meet the previous issued guidance (Memorandum BFB #20-02, dtd 2 March 2020) of maintaining the state required reserve as applicable to your respective entity.

Therefore, I.GD has published (Attachment #1 Memorandum BFB #20-04, dtd 16 March 2020) providing updated FY-2021 Budget Preparation & Submission Guidelines. For an entity that may not have the data to adequately forecast revenue, we are allowing for the submission of your approved FY-2020 budget as you're FY-2021 budget. In addition, for our partners that may not have the resources to maintain the state required reserve, LGD will temporary modify the Local Government Budget Management System ("LGBMS") to allow for the waiver of this requirement.

If you have any questions, and/or concerns please feel free to contact me at 505-490-5788.

Thank you for your continued support.

Very respectfully,

Donnie Quintana

Director

ATTACHMENT: #1 Memorandum BFB #20-04 dtd 18 March 2020

xc: Budget & Finance Bureau Analysts

Brian Colón, State Auditor

Regina Romero, New Mexico Municipal League Intergovernmental Relations Director

Steve Kopelman, New Mexico Association of Counties Executive Director

MICHELLE LUJAN GRISHAM GOVERNOR





OLIVIA PADILLA-JACKSON CABINET SECRETARY

STATE OF NEW MEXICO DEPARTMENT OF FINANCE AND ADMINISTRATION LOCAL GOVERNMENT DIVISION

Bataan Memorial Building + 407 Galisteo St. + Suite 202 + Santa Fe, NM 87501 PHONE (605) 827-4950 + FAX (505) 827-4948

MEMORANDUM BFB #20-04

TO:

New Mexico Counties and Municipalities

FROM:

Donnie J. Quintana, Director

Local Government Division

DATE:

March 18, 2020

SUBJECT:

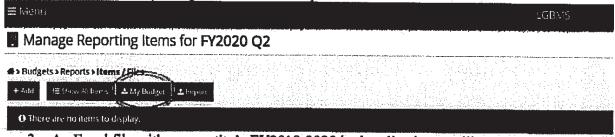
Updated Fiscal Year 2020-21 Budget Preparation & Submission Guidelines

In light of current economic uncertainties due to the impact of the COVID-19 public health emergency, we are temporarily adjusting our budget approval guidelines.

In the event that your local entity has inadequate data to make revenue projections and/or is unable to meet the state required reserves, we offer the following recommendations in preparing and submitting an interim budget by the June 1, 2020 statutory deadline:

- You can download your local entity's FY2019-2020 budget from the Local Government Budget Management System (LGBMS) and then upload the exact budget, with any changes you deem necessary, into LGBMS as the FY2020-2021 interim budget using the following steps:
 - 1. Navigate to the LGBMS Reporting Module and open any of the completed quarters for FY2019-2020 (for example you can go into period "FY2020 Q2" or FY2020 Q3").

2. Click on the "My Budget" button at the top of the screen.



- 3. An Excel file with your entity's FY2019-2020 budget line items will appear on the screen and you can make changes to any of the amounts if you wish.
- 4. Using the "Save As" option in Excel, save the file with a new file name denoting it as the FY2020-2021 budget and select "CSV (Comma delimited)" as the file type.

- 5. Navigate to the LGBMS Budget Module for FY2020-2021 and follow the instructions beginning on page 22 of the LGMBS Entity User Guide to upload the CSV file.
- A governing body resolution approving the annual budget is not required until July 31, 2020; therefore, it is based on your local entity's internal policy as to whether the interim budget will be presented to the governing body.
- After the current fiscal year closes on June 30, 2020, reconcile all Funds so that you can
 complete the FY2020 Q4 report and have beginning balances as of July 1, 2020 to report on the
 final budget on LGBMS.
- Use the year-to-date actuals on the FY2020 Q4 report to decide what budget line items require revision for the final budget and then contact your assigned LGD Budget Analyst (analyst) to coordinate the revisions.
- We are working with our vendor to temporarily modify LGBMS to allow submittal of budgets not meeting the state required reserves; however, please have a conversation with your analyst if your local entity is unable to meet the state required reserves.
- For questions that come up that are not specifically addressed in this guidance memo, be sure to contact your assigned analyst via email to get direction specific to your local entity's needs.
- Because the impact of the current health emergency is evolving each day, be sure to read all
 email correspondence coming from your assigned analyst.

You can find the LGBMS User Guide, LGBMS FAQ document, and other information on our website: http://www.nmdfa.state.nm.us/lgbms.aspx

If you have any further questions, please contact your assigned analyst or the main number at (505)827-4975. We appreciate your patience and flexibility as we all navigate through these challenging times together.

xc: Local Government Division, Budget & Finance Bureau Analysts
Brian Colón, State Auditor
Regina Romero, New Mexico Municipal League Intergovernmental Relations Director
Steve Kopelman, New Mexico Counties Executive Director

Exhibit D

IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF NEW MEXICO

DAVIDSON OIL COMPANY,

Plaintiff,

VS.

Case No. 1:20-CV-00838-RCB-JHR

CITY OF ALBUQUERQUE,

Defendant.

AFFIDAVIT OF CHRISTOPHER DANIEL CITY OF ALBUQUERQUE CHIEF INVESTMENT OFFICER

COMES NOW Christopher Daniel, City of Albuquerque (COA) Chief Investment Officer, and having been duly sworn, states:

- 1. My educational background is an undergraduate degree in Broadcasting from the University North Carolina Chapel Hill, then I earned an MBA degree with a Finance concentration from Georgia State University in Atlanta. I have been employed with the COA as the Chief Investment Officer since 2014. I have been employed by the City's Department of Finance & Administrative Services since February 2006.
- 2. I review daily indicators regarding fuel oil prices and other commodities markets using the Bloomberg Information Service Terminal. This exercise is completely independent of any procurement agreements the COA may have (see attached Exhibits 1 and 2).
- 3. Every work day, I review fixed income investment indicators such as Commercial Paper rates, U.S. Treasury and Agency rates, Overnight Repurchase Agreements rates, credit markets, and other.
- 4. In late January 2020, I was reviewing the prices of fuel oil and noticed a precipitous declining trend in fuel oil prices.

- 5. Around that same time, I became concerned about a potential impending fiscal crisis with the COA, and I had to look at what was in my sphere of influence to do something about that.
- 6. The purchase of fuel oil was an expense and was something we could control to help reign in our costs to balance the budget.
- 7. The COA budget can be volatile because it is based in large part on gross receipts tax revenue, and retail spending had decreased in the first calendar quarter of 2020 due to the pandemic. I discussed with City of Albuquerque Chief Financial Officer Sanjay Bhakta our concerns about a possible revenue shortfall.
- 8. For the first 6 months of COA's 2021 fiscal year, which spanned the period from July 1, 2020 through December 31, 2020, the City consumed 1.5 million gallons of diesel fuel at an average price of \$1.45 per gallon, for a total cost of \$2.1 million, excluding fees and taxes. For the same period, COA also consumed 1.0 million gallons of gasoline at an average price of \$1.44 per gallon, for a total cost of \$1.5 million, again excluding fees and taxes. For the full fiscal year 2021 COA saved \$800,000, net of hedging costs, compared to what it would've paid under the Davidson Oil agreement.
- 9. It was decided not to terminate the TAC Energy contract in effect through June 2020 because it was so close to the end of the fiscal year.
- 10. Davidson Oil Company was contacted and asked if they could lower their fuel oil prices in the FY21 agreement because of the chaos with the pandemic, and Davidson Oil Company refused.

- 11. Fuel oil prices fluctuate daily. One type of hedge which is tied to a fixed rate, called a swap agreement, is a hedge whereby a counterparty and the hedging entity agree on a fixed price (swap price).
- 12. With a swap, each month the hedge counterparty will compute the price of the relevant underlying fuel oil futures and if the appropriate NYMEX (New York Mercantile Exchange) futures rate is less than the agreed upon swap price, then the counterparty will be paid by the hedging party an amount that will equal the agreed upon price. If the NYMEX price is above the agreed upon swap price, the counterparty will have to pay the COA. This type of hedge is a great budgeting tool, because for the volumes hedged it provides cost certainty.
- 13. Alternativel, the hedging tools that the COA used for FY21 are "caps", whereby the COA has to pay a premium cost upfront, and a "strike price" is agreed upon. The hedging party may choose a strike price higher than the NYMEX rate to keep its premium cost lower (albeit at a lower protection level). There is no monthly settlement until the NYMEX price exceeds the strike price. One advantage of employing hedge caps is that when the NYMEX price goes above the strike price, the COA gets paid an amount above the strike price, thereby "capping" risk to a degree. Another advantage is that when pump prices fall, unlike with swaps, the hedging party benefits from lower supplier prices. Cap hedges are comparable to buying an insurance policy up front to protect the COA.
- 14. The COA terminated the Davidson Oil Procurement Contract in March 2020 because the COA needed time purchase the hedges and contract with another procurement vendor and have everything in place by July 1, 2020.
- 15. The COA ultimately purchased fuel oil from TAC Energy using the State of New Mexico Statewide Purchasing Agreement.

Christopher Daniel, CFA, CPA, CTP

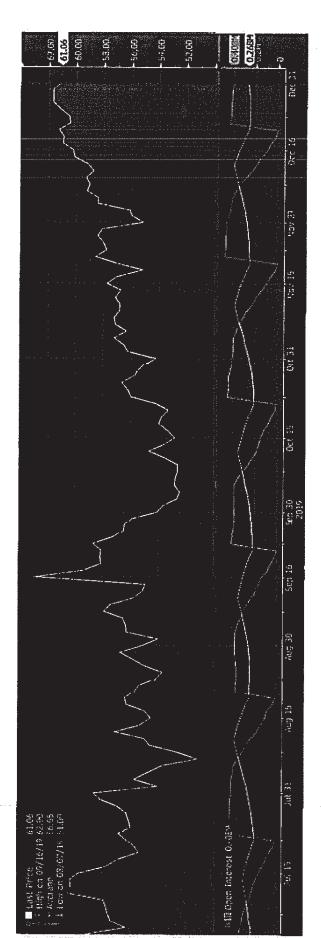
Chief Investment Officer City of Albuquerque

SUBSCRIBED AND SWORN the day of March, 2022 by Christopher Daniel, City of Albuquerque Chief Investment Officer.

741983

OFFICIAL SEAL
Janice C. Wright
NOTARY PUBLIC
STATE OF NEW, MEXICO
My Commission Expires

Exhibit 1



THE BLOCKHERG PROFESSIONAL server, BLOCKHERG Data and BLOCKHERG That Assignment Systems (the "Servers") and occurred and decidable for a company of Blockher Professional Systems (the "Servers") and occurred and decidable for the server, BLOCKHERG Data and BLOCKHERG Data and BLOCKHERG THE SHAPP OF THE SERVERS IN THE SERVERS AND A CONTRACT OF TRANSPORT OF THE SERVERS AND A CONTRACT OF TRANSPORT OF THE SERVERS AND A CONTRACT OF THE SERVERS AND A CONTRETE BLOCKHERG AND A

3loomberg @Charts

September 6, 2019

Commodity Hedging Instruments

City of Albuquerque, New Mexico

Structured Products Group

Richard Konkel Managing Director richard konkel@hilltopsecurities.com Collin Vanecek Analyst collin.vanecek@hilltopsecurities.com

1201 Elm Street, Sute 3500 Dallas, Texas 75270 214.953.4020 Direct



126,000

126,00d

1/1/2021 2/1/2021 3/1/2021 4/1/2021

126,000

11/1/2020 12/1/2020 126,00d

126,000

126,000 \$

126,000

5/1/2021

126,000

6/1/2021 tal/WAVG

1.673

168,000

7/1/2020

Futures

Gallons

Month

Hedging Instruments

RBOB FY21

1.651

168,000

8/1/2020 9/1/2020

1.623 1.503 1.479 1.441 1.455 1.466 1.486 1,685 1,718 1.730 1.580

126,00C 126,000

10/1/2020

Member NYSE/FINRA/SIPC © 2019 Hilltop Securities Inc.

Futures – Indicative Pricing

Futures are exchange traded agreements to buy or sell a commodity in the future at a particular price.

Benefits:

- Budget certainty
- User is protected from prices above the contract price

Considerations:

- Term is limited to 3 years
- volume; can only purchase whole contracts gasoline/diesel, or 10,000 MMBTU natural User is unable to customize purchase (e.g., 1 contract = 42,000 gallons

NYMEX

														<u></u>	
struments	Futures	\$ 1.819	\$ 1.821	\$ 1.824	\$ 1.839	\$ 1.847	\$ 1.829	\$ 1.845	\$ 1.843	\$ 1.837	\$ 1.826	\$ 1.818	\$ 1.798	\$ 1.828	
ULSD FY21 Hedging Instruments	Gallons	294,000	294,000	252,000	294,000	252,000	252,000	252,000	210,000	252,000	252,000	294,000	252,000	3,150,000 \$	
	Month	7/1/2020	8/1/2020	9/1/2020	10/1/2020	11/1/2020	12/1/2020	1/1/2021	2/1/2021	3/1/2021	4/1/2021	5/1/2021	6/1/2021	Total/WAVG	

Priers as of Ingast 29, 2010; subject to change due to market enditions, Prices do not include customary transaction costs.

HilltopSecurities

A Hilltop Holdings Company.

141,659 \$ 131,943 \$

138,871

128,281 5

151,222 \$ 155,644 \$ 157,389| \$

1.550 1.550 1.550 1.550 1,550 1.550 1.550 1.550 1.550 1.550

174,652 \$

175,868

150,067| \$

159,954

Hedging Instruments

RBOB FY21

Swap

Gallons

Swaps - Indicative Pricing

A swap is an over-the-counter ("OTC") derivative that enables an end user to lock in a price for a specific commodity index

over a set term and projected usage schedule

Benefits:

- No upfront premium
- · User is protected from prices above the swap price
- User is able customize contract volumes
- Budget certainty

Considerations:

- User will not benefit from prices below the swap price
- Potential negative mark-to-market if prices fall below swap price

NYMEX

		Month	7/1/2020	8/1/2020	9/1/2020	10/1/2020	11/1/2020	12/1/2020	1/1/2021	2/1/2021	3/1/2021	4/1/2021	5/1/2021	6/1/2021	Total/WAVG	
	struments	Swap	\$ 1.811	\$ 1.811	\$ 1.811	\$ 1.811	\$ 1.811	\$ 1.811	\$ 1.811	\$ 1.811	\$ 1.811	\$ 1.811	\$ 1.811	\$ 1.811	\$ 1.811	
0LSD F721	Hedging Instruments	Gallons	299,851	327,720	279,612	304,947	284,454	276,328	256,397	241,036	285,396	293,056 \$	330,106	289,807	3,468,710 \$	
		Month	7/1/2020	8/1/2020	9/1/2020	10/1/2020	11/1/2020	12/1/2020	1/1/2021	2/1/2021	3/1/2021	4/1/2021	5/1/2021	6/1/2021	otal/WAVG	

Prives as of August 29, 2019; subject to change due to market conditions. Preces do not include enstamaçe pensaction costs,

HilltopSecurities

A Hilltop Holdings Company.

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Caps - Indicative Pricing

A cap is an OTC derivative that sets a price threshold above which the price is fixed and below which the price is

lloaling.

Benefits:

 User is protected from prices above the swap price

User is able benefit from a decrease in prices Mark-to-market always an asset position

Considerations:

Upfront premium payment

 Rising prices can still affect the User up to the Cap Strike

		NYMIBX ULSD FYZ1 Hedgi	VIEX FY21 Hedging Instruments	ents
Spread	Gallons	Cap Strike	Cap Strike Cap Premium	\$/Gal
ATM	3,468,710 \$	\$ 1.81 \$	\$ 789,310	\$ 0.228
ATM+25	3,468,710 \$	\$ 2.06 \$	\$ 461,880 \$	\$ 0.133
ATM+50	3,468,710 \$	\$ 2.31 \$	\$ 263,376 \$	\$ 0.076
ATM+75	3,468,710 \$	\$ 2.56 \$	\$ 151,546 \$	\$ 0.044
ATM+100	3,468,710 \$	\$ 2.81 \$	\$ 87,787 \$	\$ 0.025

		RBOB FY21 He	Y21 Hedging Instruments	ents
Spread	Gallons	Cap Strike	Cap Strike Cap Premium	\$/Gal
ATM	1,819,525 \$	\$ 1.55 \$	\$ 439,127 \$	\$ 0.241
ATM+25	1,819,525 \$	\$ 1.80 \$	\$ 272,227	\$ 0.150
ATM+50	1,819,525	\$ 2.05 \$	\$ 154,873	\$ 0.091
ATM+75	1,819,525 \$	\$ 2.30 \$	\$ 100,300	\$ 0.055
ATM+100	1,819,525 \$	\$ 2.55 \$	\$ 61,830 \$	\$ 0.034

Prices as of Angust 29, 2019; subject to change due to market e omelijinirs

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Collars - Indicative Pricing

A collar represents the simultaneous purchase of a sap and sale of a floor at offsetting prices, thereby creating a "band" within which prices float, and outside of which prices are fixed.

Benefits:

- User is protected from prices above the swap price
- Can be structured as zero-premium

Considerations:

- Rising prices can still affect the User up to the Cap Strike
- Lose the benefit of falling prices below the floor option strike price

<u> </u>	0	m	6	7
Ir.struments Floor Strike	1.60	1.43	1.29	1.17
E E	4s	ş	4s	٠A
Hedging. Cap Strike	2.06	2.31	2.56 \$	2.81
ပ	s	43	·s	ŧ۸
Gallons	3,468,710 \$	3,468,710 \$	3,468,710 \$	3,468,710 \$
Spot	1.81	1.81	1.81	1.81
	S	\$	s	43

NYMEX

		-			
nstruments	Floor Strike	\$ 1.36	\$ 1.20	\$ 1.07	\$ 0.96
FY21 Hedging I	Cap Strike	\$ 1.80	\$ 2.05	\$ 2.30	\$ 2.55
RBOB FY21 Ht	Gallons	1,819,525	1,819,525	1,819,525	1,819,525
	Spot	1.55	1.55	1.55	1.55
		'n	w	s	45

*Prives as of August 29, 2019; subject to change due to market conditions, Prives de not include ensannary transaction costs.

Disclosure

Derivative instruments are often complex financial arrangements used to manage specific risks. The presentation, and the concepts which are described, use vocabulary which is specific to derivative markets. This presentation assumes the reader is familiar with this vocabulary since they may be parties to derivative instruments.

from sources that are believed to be reliable; however, it is not guaranteed to be correct, complete, or current, and is not intended to imply Hilltop Securities' views as of the date of the report and are subject to change without notice. This paper represents historical information This material is intended for educational and informational purposes only and does not constitute legal or investment advice, nor is it an offer or a solicitation of an offer to buy or sell any investment or other specific product. Information provided in this paper was obtained or establish standards of care applicable to any attorney or advisor in any particular circumstances. The statements within constitute only and is not an indication of future performance. Member NYSE/FINRA/SIPC © 2019 Hilltop Securities Inc.

ULSD Not Hedged	e d			Stress Test	25									
Date	Notional	Floating Price			-1.00	-0.75	-0.50	-0.25	0.00	+0.25	+0.50	+0,75	+1.0	
7/1/2020	299,851	\$ 1.765		\$ 229,	229,416 \$	304,379	\$ 379,342	\$ 454,304	5 529,267	\$ 604,230	\$ 679,193	\$ 754,156	\$ 829,118	
0202/1/8	327,720	\$ 1.766		\$ 251,	251,132 \$	333,062	\$ 414,992 \$	\$ 496,923	5 578,853	\$ 660,783 \$	l	5 824,643	5 906.573	_
0202/1/6	279,612	\$ 1.769		\$ 214,	214,938 \$	284,841 S	\$ 354,743 \$	\$ 424,646	\$ 494,543	\$ 564,452	\$ 634,355	\$ 704,258	\$ 774.161	
10/1/2020	304,947	\$ 1.795		5 242,	242,311 \$	318,548	\$ 394,785 \$	471,021	5 547,253	\$ 623,495 \$	\$ 699,732	\$ 775,969	\$ 852,205	1
11/1/2020	284,454	\$ 1.798		\$ 226,	2 606'977	220,862	\$ 369,136 \$	\$ 440,249	5 511,363	\$ 582,476 \$	\$ 653,590	\$ 724,703	\$ 795,817	7.
12/1/2020	276,328	\$ 1.775		\$ 214	214,044 5	321,126	\$ 352,208 \$	\$ 421,289	\$ 490,371	\$ 559,453 \$	\$ 623,535	5 697,617	\$ 756,699	Т.
1/1/2021	256,397	5 1.802		\$ 205,	\$ 205,202	\$ 109,692	\$ 00L'EEE \$	\$ 397,800	\$ 461,899	\$ 525,998 \$	760,062 \$	\$ 654.196	\$ 718.296	т.
2/1/2021	241,036	\$ 1.799		5 192,	192,660 \$	252,919	\$ 313,177 \$	\$ 373,436	5 433,695	\$ 493,954 \$	\$ 554,213	5 614.472	5 674.731	Τ.
3/1/2021	285,396	\$ 1.796	· .	5 227,	227,261 \$	298,510	\$ 369,959 \$	\$ 441,308	5 512,657	\$ 584,006 \$	\$ 655,355	\$ 726,704	\$ 798,052	Т-
4/1/2021	293,056	\$ 1.778		5 227,	227,851 5	301,115	\$ 974,379 \$	\$ 447,643	\$ 520,907	\$ 594,170 \$	\$ 667,434 \$	\$ 740,698	\$ 813,962	_
5/1/2021	330,106	\$ 1.780		\$ 257,	257,483 \$	340,009	5 422,536 \$	5 505,062	5 587,588	\$ 670,115 \$	5 752,641	S 835,168	\$ 917,694	7
6/1/2021	289,807	5 1.751		5 217,	217,558 5	010,062	\$ 362,462 \$	5 434,914	\$ 507,366 \$	S 818'645 S	652,269	\$ 724.721	£71,797 2	_
Total/WAVG	3,468,710	\$ 1.760		\$ 2,707,	\$ 590.	3,574,241	\$ 4,441,418	\$ 2,707,064 \$ 3,574,241 \$ 4,441,418 \$ 5,308,596 \$ 6,175,771 \$	5 6,175,773	\$ 7,042,951	\$ 7,910,128	7,042,951 \$ 7,910,128 \$ 8,777,305	8	_

	25	tress Test																
•	L	-1.00		-0.75		-0.50	L	-0.25		0.00		+0.25		+0.50		+0.75		+1.00
.030	s	229,416 \$	s	304,379	S	379,342	s	454,304	ŝ	239,267	s	604,230	s	869,839	S	869,809	ľ	869'809
.030	s	251,132	'n	333,062	s	414,992	s	496,923	vs	578,853	s	650,783	s	665,273	vs	665,273	Š	665,273
.030	W	214,938	s	284,841	s	354,743	s	424,645	s	494,549	S	564,452	s	567,612	S	567,612	S	567,612
030	٩ħ	242,311	s.	318,548	S	394,785	ŝ	471,021	475	547,258	v	619,043	w	619,043	S	619,043	Š	619,043
.030	\$	226,909	S	298,022	\$	369,136	v	440,249	S.	511,363	s	577,442	S	577,442	us.	577,442	ľ	577,442
.030	s,	214,044	Š	283,126	S	357,208	v,	421,289	Ů1	490,371	ß	559,453	s	560,946	S	550,946 \$		560,945
.030	w	205,502	s	269,601	S	333,700	un.	397,800	s,	461,899 \$	s,	520,485	S	520,485	5	520,485	S	520,485
.030	s	192,660	s	252,919	S	313,177	S	373,436	5	433,695	s	489,302	S	489,302	5	489,302	Š	489,302
.030	S	227,261	S	298,610	y,	369,959	s,	441,308	۰۰,	512,657 \$	s	579,354	S	578,354	S	579,354 \$	ı	579,354
.030	S	227,851	s	301,115	u	374,379	v,	447,643	s	520,907	s	594,170	s	594,903	S	594,903	٦	594,903
.030	S	257,483	s	340,009	ş	422,536	**	505,062	475	587,588	s	670,115	s	670,115	5	670,115	٦	670,115
030	\$	217,558	S	290,010	s	362,462	s	434,914	s	507,366 \$	ş	579,818	s	588,309	s	588,309	ľ	588,309
.030	45	426,348	Ş	425,348	w	425,348	45	426,348	4.9	426,348	S	426,348	s	426,348	47	426,348	Ĺ	426,34B
.030	45	\$ 3,133,412	*	4,000,589	S	\$ 4,867,767 \$	S	5,734,944	\$	5,602,121	\$	\$ 6,502,121 \$ 7,444,995	5 7	\$ 7,467,829	5,7	\$ 7,467,829	12.5	7,467,829
													l				l	

299,851 279,612 304,947 284,454 276,328 256,397 241,036 285,396 285,396 285,396 285,396 285,396 285,396 285,396 285,396 285,396 285,396 285,396

Floating Price	1 5 1.765	0 \$ 1.766	2 \$ 1.769	7 \$ 1.795	4 \$ 1.798	8 \$ 1.775	7 \$ 1.802	6 5 1.799	6 \$ 1.796	6 \$ 1.778	6 \$ 1.780	7 \$ 1.751	
Notional	299,851	327,720	219,622 02	20] 304,947	20 284,454	20 276,328	21 256,397	21 241,036	21 285,396	21 293,056	21 330,106	71 289,807	ALT BACK I T
Date	7/1/2020	8/1/2020	9/1/2020	10/1/2020	11/1/2020	12/1/202	1/1/202	2/1/202	3/1/202	4/1/202	5/1/202	6/1/202	Tobulfieldiff

Date	National	Floating Price	Fixed Price	Portion Hedged
7/1/2020	299,851	\$ 1.765	\$ 1.78D	300%
0702/1/8	327,720	\$ 1.765	\$ 1.780	3001
9/1/2020	279,612	5 1.769	5 1.780	%001
0202/1/01	304,947	\$ 1.795	\$ 1.780	3600T
11/1/2020	284,454	5 1.798	\$ 1.780	X001
12/1/2020	276,328	5 1.775	5 1.780	2001
1/1/2021	256,397	5 1.802	5 1.780	100%
1/1/2021	241,036	\$ 1.799	5 1.780	100%
3/1/2021	285,396	\$ 1.796	\$ 1.780	100%
4/1/2021	293,056	\$ 1.778	5 1.780	100%
1702/1/5	330,106	\$ 1.780	\$ 1.780	100%
6/1/2021	289,807	5 1.751	5 1.780	100%
Total/WAVG	3.468.710 \$	\$ 1.780	\$ 1.780	3003

Spread		Pret	remium
\$	•	s	749,300
S	0.25	S	426,348
	5	ď	734 611

ļ		*	Stress Test											
문	Floating Price		-1	-1.00	-0.75	-0.50	-0.25	0.00	+0.25		+0.50	+0.75		+1.00
'n	1.874		\$ 262,0	262,040 \$ 337	337,003 \$	411,965	S 486,928	5 561,891	\$ 636,854	w	711.817 5	786.779	2 86	R61.742
327,720 \$	E78.1		\$ 285,1	286,133 \$ 368	368,063 \$	449,993	531,923	\$ 613,853	\$ 695,783	S	+-		\$ 94	941 574
279,612 \$	1.874		\$ 244,437	Ş	314,340 \$	384,243	\$ 454,145	\$ 524,048	\$ 593,951	s	663,854 \$	733,757	80	803,660
304,947 \$	1.876		\$ 267,073	s	343,310 \$	419,546	\$ 495,783	\$ 572,020	\$ 648,257	S	724,493 \$	800.730	2	R76.967
284,454 \$	1.877		\$ 249,523	s	320,637 S	391,750	5 462,864	\$ 533,977	S	<u>_</u>	676.204 5	747.318	2	118.411
276,328 \$	1.878		\$ 242,671	Ş	311,753 \$	380,835 \$	5 449,917	\$ 518,999	S	ς,	657,163 \$	726.245	29	705 377
s	1.900		\$ 230,808	Ş	294,908 \$	359,007	5 423,106	\$ 487,205	5 551,304	~	615,404	679 503	27.	743 602
241,036 \$	1.894		\$ 215,486	s	275,745 5	336,004	396,262	5 456,521	\$ 516,780	ر د	577.039 5	647.298	8	697 557
285,396 \$	1.885		\$ 252,889	S	324,238 \$	395,587	\$ 466,936	5 538,285	\$ 609,634	2	680,983 5	752.332	ر ا	H73 6H1
293,056 \$	1.867		\$ 254,050	ş	327,314 \$	400,578	\$ 473,842 \$	\$ 547,106	\$ 620.370	67	693.634 5	766 897	v	RAD 163
330,106 \$	1.858		\$ 283,363	s	365,889 \$	448,415	\$ 530,942 \$	ı	s	u	778.522	AE1 CAR		1023 575
S	1.831		\$ 240,B01	s	313,253 \$	385,705	\$ 458,156 \$	\$ 530,608	s	u	675.512 5	747 954	2	82n 616
45	1.873		5 3,029,2	73 \$ 3,896,	451 \$ 4	1,763,628	5 3,029,273 \$ 3,896,451 \$ 4,763,628 \$ 5,630,806 \$ 6,497,983 \$ 7,365,160 \$	\$ 6,497,983	\$ 7,365,16		2 338 5	8.232.338 5 9.099.515 5 9.956.693	200	5.64%

ĺ																	
	•1.00		-0.75		-0.50		-0,25		00.00		+0.25		+0.50	L	+0.75		+1.00
S	561,621	د ر	561,621	S	179'195	vs.	561,621	s	561,621	'n	561,621	S	561,621	S	561,621	s	551.621
S	613,820	3 8	613,820	s	613,820	s	613,820	8	613,820	s	613,820	'n	613,820	s	613,820	S	613.820
s	523,713	5	523,713	s	E12'EZ5	S	523,713	S	523,713	ľ	523,713	ls	523,713	S	523,713	v	523,713
S	571,166	\$ 5	571,166	s	571,166	'n	571,166	s	571,166	s	571,166	S	571,166	S	571,166	S	571,166
s	532,782	\$	532,782	S	532,782	ง	532,782	s	532,782	s	532,782	S	532,782	S	532,782	s	532,782
S	517,562	Ş	517,562	s	517,562	s.	517,562	S	517,562	s	517,562	v,	517,562	'n	517,562	s	517,562
S	480,231	S	480,231	\$	480,231	£	480,231 \$	s	480,231	s	480,231	s,	480,231	ųs	480,231	S	480,231
v,	451,460	\$	451,460	S	451,460	w	451,460	s	451,450	s	451,46D	s	451,460	s	451,460	S	451.460
8	534,546	\$	534,546	\$	534,546	s.	534,546	uş.	534,546	w	534,546	w	534,546	w	534,546	S	534,546
s	548,893	S	548,893	s	548,893	s	548,893	S	548,893	s	548,893	v	548,893	s	548,893	S	548.893
ss	618,288	s	618,288	Ş	618,288	s	618,288	us	618,288	s	618,288	S	618,288	S	618,288	l _m	618.288
S	542,809	\$	542,809	S	542,809	ŝ	542,809	s	542,809	s	542,809	m	542,809	S	542,809	S	542,809
s	\$ 6,496,893	43	6,496,893	S, E,	\$ 6,496,893	S	6,496,893	S	6,496,893	w	6,496,893 \$ 6,496,893	s	6,496,893	v	6,495,893	44	6.496.893

	+0.75 +1.00	635,584 \$ 636,584	695,751 \$ 695,751	593,616 \$ 593,616	S	603,896 \$ 603,896	S	544,330 \$ 544,330	511,718 5	605,895 \$ 605,895	622,157 \$ 622,157	700,815 \$ 700,815	615,261 \$ 615,261	364,380 \$ 364,380	
	+0.50	5 636,584 5	\$ 695,751 \$	5 593,616 5	5 647,403 5	\$ 603,896 \$	5 585,644 \$	5 544,330 5	5 511,718 5	\$ 605,895 \$	5 622,157 \$	5 700,815 \$	\$ 615,261 \$	\$ 364,380 \$	
	+0.25	\$ 636,584	\$ 695,751	5 593,616	\$ 647,403	5 603,896	\$ 586,644	\$ 544,330	\$ 511,718	5 605,895	\$ 620,370	\$ 695,995	\$ 603,060	\$ 364,380	
	00.00	\$ 561,891	\$ 613,853	\$ 524,048	5 572,020	5 533,977	\$ 518,999	\$ 487,205	\$ 456,521	\$ 538,285	\$ 547,106	\$ 613,469	\$ 530,608	\$ 364,380 \$	A
	-0.25	\$ 485,928	5 531,923	\$ 454,145	\$ 495,783	\$ 462,864	\$ 449,917	\$ 423,106	\$ 396,262	\$ 466,936	\$ 473,842	\$ 530,942	\$ 458,156	\$ 364,380 \$	9 +
	-0.50	\$ 411,965	5 449,993	\$ 384,243	\$ 419,546	\$ 391,750	\$ 380,835 \$	\$ 359,007 \$	\$ 336,004 \$	\$ 395,587 \$	\$ 400,578 \$	5 448,416 5	\$ 385,705	\$ 364,380	
	-0.75	\$ 337,003	\$ 368,063	\$ 314,340 \$	\$ 343,310 \$	\$ 320,637	\$ 311,753	\$ 294,908	5 275,745	5 324,238	\$ 327,314	\$ 365,889	5 313,253	\$ 364,380	The state of the
Stress Test	-1.00	\$ 262,040	\$ 286,133	5 244,437	\$ 267,073	\$ 249,523	\$ 242,671	\$ 230,808	\$ 215,486	\$ 252,889	\$ 254,050	5 283,363	\$ 240,801	\$ 364,380	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	rike	2,123	2.123	2.123	2.123	2.123	2.123	2.123	2.123	2,123	212	2,123	2123	2.123	1 473

one of the	0.01	4.000		
3/1/2021	285,396	\$ 1.885		
4/1/2021	293,056	5 1.867		
1/202/1/5	330,106	\$ 1.858	-	
6/1/2021	289,807	5 1.831		
Total/WAVG	3,468,710	\$ 1.873		
UISD Hedged with Swap	vith Swap			
Date	Notional	Floating Price	Fixed Price	Partion Hedged
7/1/2020	299,B51	5 1.874	5 1.873	2001
8/1/2020	327,720	5 1.873	\$ 1.873	100%
9/1/2020	279,612	\$ 1.874	\$ 1.873	100%
10/1/2020	304,947	\$ 1.876	\$ 1.873	%001
11/1/2020	284,454	\$ 1.877	\$ 1.873	100%
12/1/2020	276,328	5 1.878	5 1.873	100%
1/1/2021	256,397	\$ 1.900	\$ 1.873	100%
1/1/2021	241,036	5 1.894	\$ 1.873	300%
1/1/2021	285,396	\$ 1.886	\$ 1.873	300%
4/1/2021	293,056	\$ 1.867	5 1.873	3001
5/1/2021	330,106	5 1.858	\$ 1.873	100%
5/1/2021	289,807	5 1.831	5 1.873	300%
Total/WAVG	3,468,710	\$ 1.873	\$ 1.873	100%

Oate Notional Floating Price ATM Strike Spread 7/1/2020 259,851 \$ 1,874 \$ 1,873 \$ 0.25 8/1/2020 327,720 \$ 1,874 \$ 1,873 \$ 0.25 10/1/2020 320,947 \$ 1,874 \$ 1,873 \$ 0.25 11/1/2020 284,947 \$ 1,876 \$ 1,873 \$ 0.25 11/1/2020 276,328 \$ 1,876 \$ 1,873 \$ 0.25 11/1/2021 256,397 \$ 1,876 \$ 1,873 \$ 0.25 2/1/2021 241,036 \$ 1,894 \$ 1,873 \$ 0.25 2/1/2021 285,396 \$ 1,894 \$ 1,873 \$ 0.25 2/1/2021 285,396 \$ 1,894 \$ 1,873 \$ 0.25 5/1/2021 285,396 \$ 1,873 \$ 0.25 5/1/2021 285,396 \$ 1,873 \$ 0.25 5/1/2021 293,056 \$ 1,873 \$ 0.25 6/1/2021 289,807 \$ 1,873 \$ 0.25 Cap Permium \$ 1,873 \$ 0.25 <td< th=""><th>ULSD Cap</th><th></th><th>5pot</th><th></th><th></th></td<>	ULSD Cap		5pot		
299,851 5 1.874 5 1.873 5 0 327,720 5 1.873 5 1.873 5 0 279,612 5 1.874 5 1.873 5 0 284,947 5 1.873 5 1.873 5 0 276,328 5 1.806 5 1.873 5 1 256,397 5 1.894 5 1.873 5 1 241,036 5 1.896 5 1.873 5 1 285,396 5 1.867 5 1.873 5 1 285,396 5 1.867 5 1.873 5 1 285,396 5 1.867 5 1.873 5 1 289,807 5 1.833 5 1.873 5 1 289,807 5 1.833 5 1.873 5 2 3,468,710 5 <th>Oate</th> <th>Notional</th> <th>Floating Price</th> <th>ATM Strike</th> <th>Spread</th>	Oate	Notional	Floating Price	ATM Strike	Spread
0 327,720 5 1.873 5 0 279,612 5 1.874 5 0 324,947 5 1.876 5 0 276,328 5 1.877 5 1 226,337 5 1.900 5 1 24,036 5 1.894 5 1 285,396 5 1.865 5 1 293,056 5 1.867 5 1 289,807 5 1.836 5 1 289,807 5 1.831 5 3,668,710 5 1.833 5	7/1/2020	299,851	\$ 1.874		\$ 0.2
0 279,612 \$ 1,874 \$ 1,873 \$ 0 304,947 \$ 1,876 \$ 1,873 \$ 0 284,454 \$ 1,877 \$ 1,873 \$ 0 276,326 \$ 1,900 \$ 1,873 \$ 1 241,036 \$ 1,894 \$ 1,873 \$ 2 285,396 \$ 1,867 \$ 1,873 \$ 1 285,396 \$ 1,867 \$ 1,873 \$ 1 293,056 \$ 1,867 \$ 1,873 \$ 1 289,807 \$ 1,838 \$ 1,873 \$ 2 289,807 \$ 1,833 \$ 1,873 \$ 3 3,668,710 \$ 1,873 \$ 1,873 \$	8/1/2020	327,720	\$ 1.873	\$ 1.873	\$ 0.2
284,454 5 1.876 5 1.873 5 1284,454 5 1.877 5 1.873 5 1 276,328 5 1.878 5 1.873 5 1 256,397 5 1.894 5 1.873 5 1 245,396 5 1.886 5 1.873 5 1 223,056 5 1.867 5 1.873 5 1 289,807 5 1.873 5 1.873 5 1 289,807 5 1.873 5 1.873 5 1 289,807 5 1.873 5 1.873 5 2 286,710 5 1.873 5 1.873 5	9/1/2020	279,612	\$ 1.874	\$ 1.873	\$ 0.2
0 284,454 5 1.877 5 1.873 5 0 276,328 5 1.900 5 1.873 5 1 256,337 5 1.900 5 1.873 5 1 241,036 5 1.884 5 1.873 5 1 223,056 5 1.867 5 1.873 5 1 289,807 5 1.873 5 1.873 5 1 289,807 5 1.873 5 1.873 5 2 3,468,710 5 1.873 5 1.873 5	10/1/2020	304,947	\$ 1.876	5 1.873	\$ 0.2
276,328 5 1.878 5 1.873 5 1 256,397 5 1.900 5 1.873 5 1 241,036 5 1.894 5 1.873 5 1 243,036 5 1.867 5 1.873 5 1 229,056 5 1.856 5 1.873 5 1 289,807 5 1.836 5 1.873 5 1 289,807 5 1.873 5 1.873 5 3 3,468,710 5 1.873 5 1.873 5	11/1/2020	284,454	2 1877	\$ 1.873	\$ 0.2
1 256,397 5 1.900 5 1.873 5 1 241,036 5 1.894 5 1.873 5 1 285,396 5 1.886 5 1.873 5 1 293,056 5 1.867 5 1.873 5 1 289,807 5 1.831 5 1.873 5 1 289,807 5 1.873 5 1.873 5 3 3,468,710 5 1.873 5 1.873 5	12/1/2020	276,328	5 1.878	\$ 1.873	\$ 0.2
1 241,036 5 1.894 5 1.873 5 1 285,396 5 1.886 5 1.873 5 1 293,056 5 1.867 5 1.873 5 1 289,807 5 1.838 5 1.873 5 2 289,807 5 1.831 5 1.873 5 3,468,710 5 1.873 5 1.873 5	1/1/2021	256,397	00671 \$	\$ 1.873	\$ 0.2
285,396 \$ 1,486 \$ 1,873 \$ 293,056 \$ 1,867 \$ 1,873 \$ 330,106 \$ 1,858 \$ 1,873 \$ 289,807 \$ 1,831 \$ 1,873 \$ 3,468,710 \$ 1,873 \$ 1,873 \$	2/1/2021	241,036	5 1.894	\$ 1.873	\$ 0.2
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289,807 \$ 1.831 \$ 1.873 \$ 3,468,710 \$ 1.873 \$ 1.873 \$	5/1/2021	330,106	\$ 1.858	\$ 1.B73	5 0.2
3,458,710 \$ 1.873 \$ 1.873 \$	6/1/2021	289,807	\$ 1.831	\$ 1.873	5 0.2
3,468,710 \$ 1.873 \$ 1.873 \$	C2p Premium			\$ 1.873	\$ 0.2
	Total/WAVG	3,458,710	·	\$ 1.873	\$ 0.2

Premium	680,091	364,380	186.905
Pren	S	s	s
		0.25	0.50
Spread	\$	\$	ŧ5

ity of Albuquerque - Fuel Hedging & Fuel Purchases Data - Fleet, Transit, & Solid Waste (FY18 & FY19) IESEL

		Total	Gallons																																									al usage
			Total cost of	Solid Habid Luci												 Conference of States of Conference of States of State																												130,621 \$.3.040 397,112 X:\text{\text{C}\text{S}\text{\text{H}\text{\text{A}\text{RE\text{\text{L}\text{\text{\text{C}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tett{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\t
	AAAAAA LII II	Solid Waste	actual cost	Par Samon												n de en de de l'Arbeitant de mandatables en mande																									100 mm m		en e	hristopher\lem N
			Solid Waste																																								And the second s	and Use\Daniel, C
COST		Total cost of	Transit Fleet	467,660	442,219	406,689	360,719	392,604	409,975	349,157	375,535	462,829	471,000	433,967	372,657	4,945,011	408,406	469,230	434,157	473,824	370,607	346,644	355,758	373,251	410,075	380,332	389,780	396,431	4,808,494	433.773	445,140	394,085	390,661	319,437	323,393	323,145	324,937	368,482	388,379	375,566	379,477	4,466,474	402,644	397,112 3-Real Estate & La
CITY COST	Transit	actual	cost per	3.13	3.13	3.02	2.84	3,26	3.14	3.07	3.13	3.42	3.31	3.03	2.90	!	2.890	3.278	3.382	3.493	3.190	3,150	3.080	3.390	3.270	2.980	2.950	2.940	3.166	3.050	3.100	3,130	3.060	3.010	3.050	2.970	3,080	3,139	3.141	3.044	2.997	3.064	3.005	3040 SHARELO
		Transit	Purchases c	7	141,131	134,495	127,225	120,352	130,404	113,550	119,998	135,364	142,406	143,109	128,303	1,585,794	141,317 \$	143,145 \$	128,373 \$	135,665 \$	116,178 \$	110,046 \$	115,506 \$	110,103 \$	125,405 \$	127,628 \$			1,520,335 \$	142,221	143,594	125,906	127,667	106,125	106,030	108,803	105,499	117,407	123,639	123,379	- 1	1,456,879 \$	133,972 \$	130,621 \$
			Total cost of	289,115	225,635	272,923	190,098	228,348	219,769	245,249	191,761	308,238	225,496	244,920	221,228	2,862,779	226,275	349,117	190,496	256,586	238,217	211,738	175,877	218,543	234,526	221,110	247,895	210,897	2,781,277	180.133	171,801	177,455	165,162	133,576	145,472	141,712	138,293	153,584	163,225	176,644	176,644	1,923,701	183,627	183,208
	Fleet	actual	cost per	3.440	3.417	3.391	2.875	3.276	3.242	3.274	3.240	3.329	3,436	3.334	3.112		2,982	3.719	2.854	3.219	3,476	3.273	3.193	3.274	3.380	3.347	3.127	3.067	3.254	3.103	3.149	3.239	3.170	3.149	3.150	2.77	3.074	3.16/	3.16/	3.145	3.093	3.144	3.149	3.174
			Purchases c	8	66,033	80,485	66,121	69,704	862,798	74,912	59,177	92,604	65,634	73,468	71,090	871,069	75,875 \$	93,878 \$	\$ 82,758	79,718 \$	68,528 \$	64,685 \$	55,074 \$	66,743 \$	69,390 \$	66,059 \$	79,286 \$		854,756 \$	58,051 \$	54,553 \$	54,783 \$	52,102 \$	42,415 \$	46,187 \$	42,55B	44,983 &	48,489	\$ 150°10	56,167 \$		611,936 \$	58,310	\$7,726 \$
			Mo	Jul-11 FY12					Dec-11 FY12		_		Apr-12 FY12		Jun-12 FY12			Aug-12 FY13	Sep-12 FY13				Jan-13 FY13					Jun-13 FY13		Jul-13 FY14	Aug-13 FY14	Sep-13 FY14						Mar-14 FY14		May-14 FY14	JUN-14 FY14		Jul-14 FY15	Aug-14 FY15

		Total	Gallone	Durchaead	50000										
			Total cost of	Solid Waste fire											and the second s
		Solid Waste	actual cost	per gallon											
			Solid Waste	Gallons Used											
CITY COST		Total cost of	Transit Fleet	fuel	367,005	354,075	292,655	230,873	168,828	208,082	216,779	233,934	229,723	224,334	3,326,043
E	Transit	actual	cost per	gallon	2.908	2.780	2.850	2.160	1.610	1.960	1.820	1.883	2.047	1.817	2.323
		Transit	Purchases c	Gallons	126,210 \$	127,365 \$	102,686 \$	106,886 \$	104,862 \$	106,164 \$		124,235 \$		123,464 \$	1,417,848 \$
			Total cost of	Fleet fuel	170,593	169,156	130,956	145,035	115,833	94,928	114,773	110,271	115,096	126,038	1,659,513
	Fleet	actual	cost per	gallon	3.144	3.034	3.001	2.900	2.329	2.089	2.144	2.026	2,149	2.150	2.613
			Purchases c	Gallons	54,253 \$	55,761 \$	43,636 \$	50,012 \$	49,735 \$	45,442 \$	53,542 \$	54,428 \$	53,563 \$	58,617 \$	635,026 \$
				Mo FY	Sep-14 FY15	Oct-14 FY15	Nov-14 FY15	Dec-14 FY15	Jan-15 FY15	Feb-15 FY15	Mar-15 FY15	Apr-15 FY15	May-15 FY15	Jun-15 FY15	-

X:\LG\SHARE\LG-Real Estate & Land Use\Daniel, Christopher\item No. 2\FY12 to FY19 fuel usage

ity of Albuquerque - Fuel Hedging & Fuel Purchases Data - Fleet, Transit, & Solid Waste (FY18 & FY19) IESEL

						CITY	CITY COST				
	Floor	L 6	rteet		Tenneit	ransit	Totalogas				:
	Purchases	ő	<u> </u>	Total cost of	Purchases	cost per	Transit Fleet	Solid Waste	actual cost	Total cost of	Gallons
Mo FY	Gallons	9		Fleet fuel	Gallons	gallon	fuel	Gallons Used		Solid Waste fuel	Purchased
Jul-15 FY16	57,710	\$	2.071	119,491	128,302	1.78	229,006				
Aug-15 FY16	60,762	69	1.988	120,767	126,237	1.60	202,105				
	58,110	63	1.800	104,618	120,901	\$ 1.570	189,814				
Oct-15 FY16	56,137	69	1.683	94,479	118,902	\$ 1.566	186,201				
Nov-15 FY16	49,441	6 2	1.716	84,841	98,727	\$ 1.570	155,001				
Dec-15 FY16	54,237	49	1.677	90,934	97,317	\$ 1.250	121,647				
Jan-16 FY16	46,268	U)	1.513	70,003	93,526	\$ 1.029	96,238				
Feb-16 FY16	45,211	W	1.264	57,160	99,825	\$ 1.100	109,807				
Mar-16 FY16	54,952	(s)	1.327	72,921	112,637	\$ 1.270	143,049				
Apr-16 FY16	50,409	₩	1.372	69,161	107,597	\$ 1.287	156.849				
	57,808	ы	1.386	80.122	109,462	\$ 1.449	158.611				
	58,536	6	1,495	87.511	116,501	\$ 1.550	180,611				
	649,581	69	1.620	1,052,007	1,329,934	-	1,928,939	A Company of the Comp			
	1	•	1		1		!	:		1	
	55,916	A	1.557	87,069	117,825	1.464	172,460				
Aug-16 FY17	60,372	(/)	1.486	89,682	123,094	1.444	177,747				
	57,171	()	1.558	89,076	112,711	1.513	170,531				
Oct-16 FY17	51,452	₩.	1.586	81,611	110,778	1.656	183,426				
Nov-16 FY17	46,502	69	1.649	76,666	97,471	1.569	152,932				
Dec-16 FY17	52,522	6/9	1.718	90,215	98,161	1.710	167,855				
Jan-17 FY17	49,993	⊌ >	1.807	90,330	95,079	1.761	167,435				
Feb-17 FY17	44,302	67)	1.802	79,822	93,038	1.693	157,514				
	54,665	69	1.900	103,858	108,826	1.864	202,797				
Apr-17 FY17	48,417	(A)	2.005	97,059	103,840	1.805	187,379				
May-17 FY17	58,013	(/)	1.956	113,449	108,720	1.662	180,725				
Jun-17 FY17	58,929	₩	1.804	106,292	116,970	1.450	169,572				
I	638,253	ક્ક	1.731	1,105,129		\$ 1.632	2,090,373	and the second of the second o			
Jul-17 FY18	54,985	49	1.70	93.374	115.346	1.584	182 650	128 249	1 734	224 059 50	000
Aug-17 FY18	57,916	4	1.75	101,556	121,103	1.763	213,553	135.777	1.734	235,307,30	214 706
Sep-17 FY18	51,703	64	1.92	99,063	110,995	2.005	222,577	130.902	1.737	227.397.34	203 600
_	54,861	6	2.08	114,244	110,397	2.071	228,644	135,881	1.765	239,816,37	301 130
Nov-17 FY18	40,266	₩	2.14	86,192	99,648	2.215	220,730	131,367	1.765	231,849,65	271 280
Dec-17 FY18	46,718	(/)	2.30	107,409	93,744	2.320	217,468	130,954	1.765	231 120 74	271 416
Jan-18 FY18	46,918	₩	2.37	111,149	97,741	2,159	211,063	143,951	1.764	253 997 63	288.610
Feb-18 FY18	43,301	U)	2.28	98,876	94,101	2.008	188,946	122.615	1.763	216 145 73	260,010
Mar-18 FY18	48,683	딹	2.23	108,412	106,531	2.173	231,534	138,078	1.765	243,693,79	202,002
Apr-18 FY18	50,383	63	2.33	117,508	107,537	2.447	263,186	134,233	2.063	276.918.75	202 153
May-18 FY18	53,503	₩	2.53	135,114	114,248	2.524	288,317	136,479	2.142	9E PCE C6C	304 234
R-18 FY18	53,107	쓩	2,56	136,101	116,730	2,367	276,347	131,227	2.142	281 075 11	301,064
	602,344	es.	2.17	1,308,997	1,288,121	2.131	2,745,014	1,599,713	1.845	2,951,695,42	3,490,178
h.d. 10 EV40	22 077 0	6	4	000	177	6				:	,
Aug-10 F719	50,277,0	A E	7.43 0.43	132,030	117,289	2.399	281,377	129,284	2.142	276,913,40	299,851
y-10 F 1 3	0.020,00	P	2.33	138,833	121,748 X:\L(SISHAREL	292.075 G-Real Estate & L	147,446 and Use\Daniel, Chri	2,142 istopher/liem N	48 X:LGISHARELG-Real Estate & Land Use\Daniel, Christophentiem No. 2/EV19 o EV19 6 6:01	327,720
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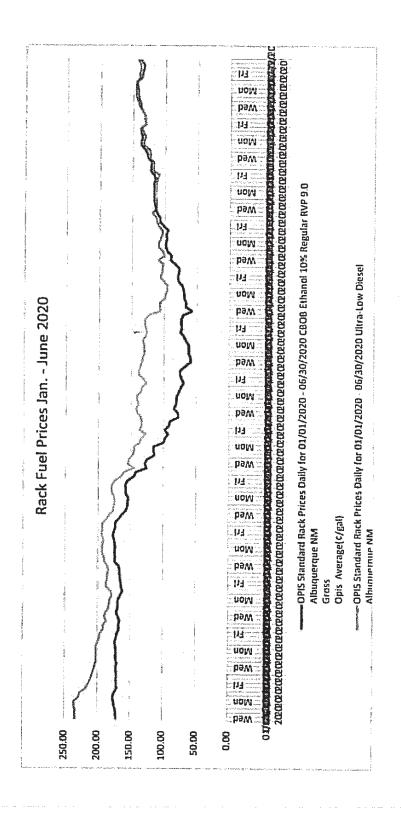
ily of Albuquerque - Fuel Hedging & Fuel Purchases Data - Fleet, Transit, & Solid Waste (FY18 & FY19) IESEL

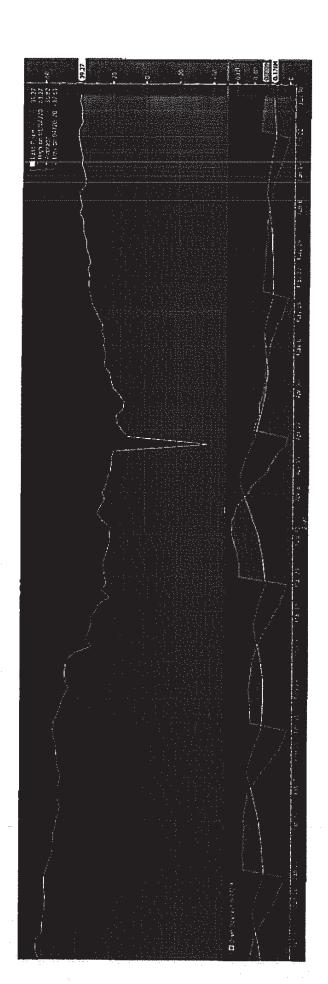
					CIT	CITY COST					+51
		Fleet			Transit		THE STREET				,,
	Fleet	actual		Transit	actual	Total cost of		Solid Waste		Total	
	Purchases	cost per	r Total cost of	Purchases	cost per	Transit Fleet	Solid Waste	actual cost	Total cost of	Gallone	
Mo FY	Gallons	gallon	Fleet fuel	Gallons	gallon	fuel	Gallons Used	per gallon	Solid Waste fuel	Purchased	
Sep-18 FY19	47,315.1	\$ 2.40	0 113,405	109,689	2.399	263,143	122,608	2.142	262,614,07	279 B12	C
Oct-18 FY19	56,029.9	\$ 2.40	0 134,197	112,964	2.399		135,953	2.394	325 455 68	200 002	as
Nov-18 FY19	46,803.5	\$ 2.39	•	97.675	2,399		139 976	Pac 6	225,000,000	100 tot	ė
Dec-18 FY19	54,281,9	\$ 2,39	•	92,516	2.399	221 946	120,530	700.0	240 001 00	404'407	19
Jan-19 FY19	51,149.8	\$ 2.39	•	75.717	2.399		129 530	702.0	210,001,000	270,328	20
Feb-19 FY19	42,852.5	\$ 2.39	•	83 133	2 399		115,050	2000	370,001.00	180,002)-(
Mar-19 FY19	52,937,9	\$ 239	•	OR 124	2 200		124 224	200.7	10.011.0.2	241,035	ÜV
Apr. 40 EV40	א פיטיר פיט	ic		100 077	4.000	KOU,033	100,401	750.7	921/53/126	285,396	<u>-</u> C
אוון און ווא	30,200.7	80°7		112,595	\$ 2.399		82,252	2.392	196,730.00	293,056	0
May-19 FY19	59,368.9	\$ 2.38	8 141,279	113,329	\$ 2.371	268,667	157,408	2.392	376.488.00	330 106	8
Jun-19 FY19	57,476.4	\$ 2.39	137,468	104,528	\$ 2,393	250,138	127,803	2.392	305,678,00	289,807	38
	678,228.3	\$ 2.40	0 1,626,742.9	1,239,307	\$ 2,396	2,969,264	1,551,174	2.328	3,611,421	3,468,710	-R
10 Transfe College milled from EF free free	millant from EE from	į									B-
		# T T									

19-Transit Gallons pulled from FF Jan-Apr

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Exhibit 2





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Exhibit E

IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF NEW MEXICO

DAVIDSON OIL COMPANY,

Plaintiff.

VS.

Case No. 1:20-CV-00838-RCB-JHR

CITY OF ALBUQUERQUE,

Defendant.

AFFIDAVIT OF JENNIFER BRADLEY CITY OF ALBUQUERQUE CHIEF PROCUREMENT OFFICER

COMES NOW Jennifer Bradley, City of Albuquerque (COA) Chief Procurement Officer, and having been duly sworn, states:

- 1. My educational background is I have a undergraduate degree from St. Cloud State University, and a juris doctorate from University of Iowa Law School. I also have the Chief Procurement Officer certification through New Mexico State procurement agency. In 2014, I was employed with the COA to represent purchasing and in 2019 I became the Chief Procurement Officer.
- 2. The Procurement process is the COA enters a Procurement Contract, and we pay for goods and services then, if the Procurement Contract is not renewed, we end the Procurement Contract at the end of the term.
- 3. The COA is not a seeking to make a profit even if the COA is a municipal corporation.
- 4. Davidson Oil Company was contacted and informed that they won the Procurement Contract. Davidson Oil Company then negotiated for and was granted a change in "Termination for Convenience Clause" that increased the notice requirement from 30 days to 60 days. For almost

all COA procurement contracts, the "Termination for Convenience Clause" has the provision for giving notice to terminate a contract as 30 days.

- 5. The RFB requested bids for a firm fixed fuel price plus the delivery cost. Compared with other bidders, Davidson Oil won the Procurement contract as low bid. Payment of costs or any other tangential fees was not contemplated by the COA at the time of the signing of the Contract and would have required additional negotiations or maybe even a whole new procurement process.
- 6. Under the "Termination for Convenience Clause", the COA agreed to pay for any goods or services that the COA had ordered or approved prior to the termination. After the termination, Davidson Oil Company never sent an invoice or claimed any such money owed pursuant to this clause to which it had agreed.
- 7. When Davidson Oil's Procurement Contract was terminated, the COA contracted with TAC using a State Procurement Office Statewide Price Agreement, which is an authorized procurement method under the City Purchasing Ordinance because it was a State competitive solicitation for the entire State to buy fuel oil.

Jennifer Bradley
Chief Procurement Officer
City of Albuquerque

SUBSCRIBED AND SWORN the 9th day of March, 2022 by Jennifer Bradley, City of Albuquerque Chief Procurement Officer.

